S SPECIAL OPERATIONS COMMAND FV 1996/1997 BUDGET ESTIMATES





OPERATION AND MAINTENANCE JUSTIFICATION OF ESTIMATES DEFENSEWIDE



UNITED STATES SPECIAL OPERATIONS COMPAND OPERATION AND MAINTENANCE, DEFENSEMIDE JUSTIFICATION OF ESTIMATES

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Introductory Statement

Special Operations Summary

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directed by the President, the Commander-In-Chief Special Operations Command will assume command of a special train, maintain, and provide Special Operations Forces (SOF) in support of the contingency plans developed by the five regionally oriented unified commands (United States European Command, United States Central Command, operation units provide medium to long range air infiltration/exfiltration aircraft, specially equipped gun United States Special Operations Command (USSOCOM) is a unified command with world-wide responsibilities to When operation anywhere in the world. USSOCOM's Army forces include special forces, Rangers, short to medium range infiltration/exfiltration aircraft, civil affairs specialists, and psychological operations The Air Force special Defense directly responsible for determining its own force structure and related materiel requirements, ships, and aerial refuel capability. USSOCOM is the only operational command within the Department of United States Pacific Command, United States Atlantic Command, and United States Southern Command). specialists. Navy forces consist of Sea, Air, Land Teams and special boat units. procuring the SOF unique equipment, training, and deploying its own units.

Financial Summary (O&M: \$ in Thousands):

Operations Financed	FY 1994	FY 1995	FY 1996	FY 1997
SOF Operations Activities	756,152	758,078	760,883	783,633
SOF Intelligence and Communications Activities	32,806	43,434	43,002	43,176
Management Headquarters Activities	48,575	44,141	47,423	48,825
AO Acquisition Activities	75,306	41,526	42,034	43,470
Maintenance Activities	43,781	47,567	71,143	72,366
Training and Education Activities	38,917	33,382	34,829	37,738
Administrative Activities	26,337	19,676	19,162	18,221
IOTAL	1,024,874	987,804	1,018,476	1,047,429



(\$ IN THOUSANDS)

FY 1997	783,633
FY 1996	760,883
FY 1995	758,078
FY 1994	756,152
Description of Operations Financed:	A. SOF Operations
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Includes operation and maintenance costs supporting unit training, deployments, and reaction to contingency requirements. Included are routine operating expenses, mission enhancements, fielding of SOF equipment, force structure changes, and flying and aircraft maintenance for Active, Reserve, and Guard forces.

(323,347)(325, 161)(295, 799) 1. Flying Operations

equipment, flying hours, aircraft, necessary facilities, and the associated costs specifically identified and Includes personnel and operation and maintenance costs that are directly associated with an measurable to initial qualification and recurring training of aircrews to SOF aviation operations and Includes Active, Reserve, and Guard Army and Air Force manpower authorizations, peculiar and support individual unit's operations, training, and spare parts.

(41,890)(32,001)(26, 138)(25,005)Ship/Boat Operations

facilities, and the associated costs specifically identified and measurable to ships and boats assigned to Includes Active and Reserve Navy manpower authorizations, peculiar and support equipment, necessary Naval Special Warfare Command. Includes personnel and operation and maintenance costs that are directly associated with an individual unit's operations and training.

(75,314)(68,412)(60,664)(82,108)Rangers/Special Forces/Special Warfare Groups

equipment, necessary facilities, and the associated costs specifically identified and measurable to Rangers, Includes Active, Reserve, and Guard Army, Navy, and Air Force manpower authorizations, peculiar and support Special Forces, and Special Warfare Groups.

(\$ IN THOUSANDS)

Operations Commands located at United States European Command, United States Atlantic Command, United States equipment, necessary facilities, and the associated costs specifically identified and measurable to Special Includes Active Army, Navy, Marine Corps, and Air Force manpower authorizations, peculiar and support Pacific Command, United States Southern Command, United States Central Command, and Korea.

Includes Active and Reserve Army Psychological Operations and Civil Affairs manpower authorizations, peculiar (18,447)(18, 186)(17,588)Psychological Operations/Civil Affairs

and support equipment, necessary facilities, and the associated costs specifically identified and measurable to Psychological Operations and Civil Affairs.

Includes Active Air Force manpower authorizations, peculiar and support equipment, necessary facilities, and (7,516)combat control squadrons and detachments. Also includes costs attributable to any necessary SOF pararescue the associated costs specifically identified and measurable to special tactics groups and squadrons and (7,084)(7,011)(10,377)Special Tactics operations.

Also includes activities to support experimentation, tests, projects, evaluations necessary to develop and/or doctrine, organizational concepts, material requirements, and other developmental activities related to SOF. facilities and the associated costs specifically identified and measurable to the development of combat Includes all Joint and Component manpower authorizations, peculiar and support equipment, necessary (237,714)(235, 698) validate new doctrine, material and organizations for Special Operations. (247,606)Combat Development Activities



(\$ IN THOUSANDS)

FY 1997

FY 1996

FY 1995

FY 1994

Description of Operations Financed:

H

(46,268)	-in-Chief are ef Special other	(21,016)	and the associated	43,176	that are ns. and center	(3,370)
(46,003)	c Commanderand and which a mand-in-Chie	(18,885)	s, and the a	43,002	ility costs al operation nclude comme	(3,460)
(47,256)	ty and major y concerned ored by Com of the Serv	(27,642)	y facilities ations.	43,434	ociated fac: ar to specia stics, to in	(1,426)
(32,236)	i, or participation in, strategic mobility and major Commander-in-Chief Soint Chiefs of Staff (JCS) are primarily concerned and which are deployment and training exercises sponsored by Command-in-Chief Special other Commanders-in-Chief and in support of the Services; and other	(31,331)	port equipment, necessar tional units and organiz	35,806	horizations, support equipment, and associated facility costs the igence and communications assets peculiar to special operations. The automation support and contract logistics, to include command are key elements of expense.	(1,058)
8. Training and Exercises	Provides the funding for conduct of, or participation in, strategic mobility and major Commander-in-Chief directed exercises with which the Joint Chiefs of Staff (JCS) are primarily concerned and which are designated JCS directed exercises; deployment and training exercises sponsored by Command-in-Chief Special Operations Command, in support of other Commanders-in-Chief and in support of the Services; and other force-related training.	9. Other Support Activities	Includes manpower authorizations, peculiar and support equipment, necessary facilities, costs specifically identified to SOF support operational units and organizations.	B. SOF Intelligence and Communications	Provides resources for manpower authorizations, support equipment, and associated facility costs that are identified and measurable as intelligence and communications assets peculiar to special operations. Telecommunications services, tactical automation support and contract logistics, to include command center operations and organic deployable command, are key elements of expense.	1. SOF Intelligence Activities

specifically identified to the intelligence activities of USSOCOM, to include Special Operations Command Research Analysis and Threat Evaluation System (SOCRATES).

Supports all Headquarters USSOCOM and/or component manpower authorizations and other associated costs

(\$ IN THOUSANDS)

FY 1997	(4,608)
FY 1996	(4,072)
FY 1995	(10,543)
FY 1994	(6, 593)
I. <u>Description of Operations Financed</u> :	2. SOF Command and Control (C2) Activities

Supports all Headquarters USSOCOM and/or component manpower authorizations, peculiar and support equipment, Funding includes support for Command Center operations; purchase and maintenance of deployable command, control, and necessary facilities, and other associated costs supporting SOF command and control. communications assets; and automation support.

(30,657)
(31,061)
(27,201)
(22,361)
3. SOF Communications Activities

associated with non-tactical telecommunications networks, services, leases, facility controls, and associated equipment, which the Services operate or have operational responsibility for and are not identified with the Defense Communications System. Includes those functions provided by the Services on a reimbursable basis. Provides manpower authorizations, peculiar and support equipment, necessary facilities, and other costs Also includes all resources, except research and development, directly associated with Automated Data Processing (ADP) support of the Worldwide Military Command and Control System (WWMCCS).

(4,541)(4,409)(4,264)(2,794)Other Related Activities

Includes component manpower authorizations, peculiar and support equipment, necessary facilities, procurement funding and other costs associated with SOF intelligence and communications activities, but not captured by automation support. Also includes requirements of the Special Operations Contingency Communication Element above categories, to include organic deployable command, control, and communications (C3) assets, and (SOCCE), which provides equipment and personnel in support of deployed assets.

C. Management Headquarters Activities

48,575 44,141 47,423

associated with manpower authorizations, SOF peculiar and support equipment, necessary facilities, associated It funds costs Provides resources for United States Army Special Operations Command, Naval Special Warfare Command, Air Force Special Operations Command, and Headquarters USSOCOM management headquarters of SOF. facility maintenance contracts, travel, per diem, and other contracts.



(\$ IN THOUSANDS)

FY 1997
FY 1996
FY 1995
FY 1994
Description of Operations Financed:
H

1. Headquarters, United States Army Special Operations Command

(13,222) (13,066) (12,670) (13,106)

associated costs specifically identified and measurable to the U.S. Army Special Operations Command. Includes Army manpower authorizations, peculiar and support equipment, necessary facilities and the

(6,464)(4,516)(5, 159)Headquarters, Naval Special Warfare Command

Includes Navy manpower authorizations, peculiar and support equipment, necessary facilities and the associated costs specifically identified and measurable to the Naval Special Warfare Command.

Headquarters, Air Force Special Operations Command (AFSOC)

(8,017) (6,767) (6,664)

(998'9)

Includes Air Force manpower authorizations, peculiar and support equipment, necessary facilities and the associated costs specifically identified and measurable to the Air Force Special Operations Command.

4. Headquarters, United States Special Operations Command (22,177)

(22, 177) (19, 792) (21, 625)

(21,040)

Includes Headquarters USSOCOM manpower authorizations, peculiar and support equipment, necessary facilities and the associated costs specifically identified and measurable to Headquarters USSOCOM.

OPERATION AND MAINTENANCE, DEFENSE-WIDE UNITED STATES SPECIAL OPERATIONS COMMAND FY 1996/1997 BIENNIAL BUDGET ESTIMATES

(\$ IN THOUSANDS)

994 FY 1995	75,306 41,526
994	908'
FY 1994	75
I. <u>Description of Operations Financed</u> :	D. <u>Special Operations Acquisition Activities</u>

Acquisition Center (SOAC) or military service material developers managing acquisition programs for USCINCSOC Maintenance of acquisition programs will transition to other subactivities as determined in the Integrated acquisition programs being developed or procured. Funding is normally executed by the Special Operations Provides resources for Operation and Maintenance costs supporting SOF peculiar (Major Force Program 11) Logistics Support Plan.

(29,627)programs. Support includes funding for travel, testing and evaluation support, related supplies and equipment purchases to support program offices, interim contractor and/or contract logistics support, and other costs for: SOF Tactical Assured Connectivity System (SOFTACS), SOF Planning and Rehearsal System Funds acquisition program management, engineering, and logistical support for SOF tactical acquisition (SOFPARS), SOF Training and Rehearsal Program (SOFTARP), the MC-130H Combat Talon II, AC-130U Gunship (28,944)(29, 195)(66,070)Special Operations Tactical Systems

acquisition programs, and Special Mission Radio System (SMRS). Also funds for SOAC civilians and contractor support associated with SO Tactical Systems acquisition.

Vehicle (SOFIV), the Special Operations Media System B (SOMS B), and the Imagery Receiver and Intelligence programs. Specific programs include the Special Operations Command Research, Analysis, and Threat Evaluation System (SOCRATES), the Multi-Mission Advanced Tactical Terminal (MATT), the SOF Intelligence Supports various acquisition efforts and civilian acquisition program managers of Intelligence Systems (4,399)(5,312)(4,533)Special Operations Intelligence Systems

Other Force Programs

(2,691)(7,019)(4,703)

Funds civilian program management and general contractor support for the SOAC, to include support equipment, necessary facilities, and costs associated with the management of SOAC.



(\$ IN THOUSANDS)

FY 1997	72,366
FY 1996	71,143
FY 1995	47,567
FY 1994	43,781
I. Description of Operations Financed:	E. <u>Maintenance Activities</u>
H	

and maintenance services including planning improvement programs, life cycle management, item management, and enhancements, and depot maintenance for SOF-unique equipment. This subactivity supports material readiness Provides for manpower, travel, supplies, miscellaneous contracts, etc., at maintenance activities, mission other logistics management functions.

Funding provides maintenance support (in-house and contracted) for centralized programming and planning (24,707)(13,375)(17,325)Aircraft Maintenance

support as well as technical and engineering services (including maintenance publications). Provides civilian payroll for WR-ALC personnel dedicated to maintenance support of Air Force Special Operations Forces (AFSOC) Weapon Systems.

(28,248)(15,346)(12,955)Ship/Boat Maintenance

Supports scheduled/corrective maintenance of the Dry Deck Shelters (DDSs), the SEAL Delivery Vehicles (SDVs), and combatant craft, as well as examinations and phased maintenance of the Patrol Coastal (PC) ships.

(18, 188)

(18,846)

(13,501)

Other Maintenance

Includes spare parts, overhauls, calibration services, and other services for maintenance of SOF-unique Communication System (LDC), and Communications Central (AN/TSC-122) used by the Army Special Operations equipment and weapons systems, including the Modular Print System (MPS), the Lightweight Deployable Forces. Also includes maintenance support for various SEAL equipment.

(\$ IN THOUSANDS)

6

FY 1996 FY 199	34,829 37.73
FY 1995	33,382
FY 1994	38,917
Description of Operations Financed:	F. Training and Education Activities
i i	

Includes resources for the operation and maintenance costs directly attributable to supporting the component special operations schools. United States Special Operations Command (USSOCOM) operates the John F. Kennedy Coronado, California; and the Air Force Special Operations School at Hurlburt Field, Florida. Also included support the operational forces as required. However, SOF Aircrew training and the Joint Readiness Training are training development and support activities. The schools and centers provide mobile training teams to special operations schools. United States Special Operations Command (USSOCOM) operates the John F. Special Warfare Center and School at Fort Bragg, North Carolina; the Naval Special Warfare Center at Center (JRTC) are directly related to SOF Operations.

1. United States Army John F. Kennedy Special Warfare Center and School (USAJFKSWCS) (21,552)(20,515)(27, 329)

(24,098)

publications, materiel, and logistical items for mission support; and initiating organizational and personnel personnel in Branch/MOS qualification advanced skills training for special missions; training/qualifying USAJFKSWCS funding requirements are in support of training for officers, warrant officers, and enlisted administration of educational and professional development programs; developing training and doctrinal Civil Affairs/PSYOPS personnel; training joint and allied personnel in Special Forces Operations; structure changes.

2. Naval Special Warfare Training Center (NAVSPECWARCEN)

support Special Boat Units. Funding is also required for NSW professional military education courses and for special funding is required to support training in both basic and advanced Naval Special Warfare (NSW) skills and operations for fleet operational units. Training includes NSW diving, explosives, weapons, parachuting, special boat operations, and wet submersible Sea, Air, Land (SEAL) Delivery Vehicle (SDV) operations for In addition, funding is required to (3,913)(3,759)(4,084)projects such as Mobile Training Teams for each functional area. the development and publication of tactics and doctrine.



(\$ IN THOUSANDS)

FY 1997 FY 1996 FY 1995 FY 1994 Description of Operations Financed

(1,339)(1,301)United States Air Force Special Operations School (USAFSOS) (2,170)

(1,379)

USAFSOS funding requirements are in support of training U.S. and allied personnel in geopolitical, psychological, and military considerations of Joint Special Operations.

(8,025)(7,807)(5,334)Special Operations Forces (SOF) Language Training

The SOF Language Program provides for language training at the unit level, course development materials, and purchase of equipment for language labs. Funding includes the costs for the SOF Language Program.

18,221 19,162 19,676 26,337 Administration and Associated Activities

activities (command, control, policy, etc) are included in the Management Headquarters subactivity. Also included are funds with specific limitations such as Official Representation Funds, Contingency Funds, and Provides resources for administrative support and other activities of headquarters. Actual headquarters SOF Public Affairs.

(13,864)(14,498)(23,464)Base Support/Minor Construction/Maintenance and Repair

Includes base operations support costs incurred by the components, i.e., utilities, custodial services, etc. areas, land, and grounds). Includes manpower authorizations, support equipment, facilities, and associated costs specifically identified and measurable to construction projects which are less than the statutory maximum amount of \$300 thousand for a Minor Military Construction project as established by Section 2805 of Supports routine and unscheduled maintenance and repair of real property (buildings, pavements, parking Title 10 U.S.C. in support of costs incurred by USSOCOM and its components.

(\$ IN THOUSANDS)

FY 1997	(88)
FY 1996	(88)
FY 1995	(87)
FY 1994	(106)
Description of Operations Financed:	2. Official Representation Funds
H	

Used to develop and maintain working relationships with local community and foreign governments as well as to recognize distinguished guests and visitors.

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(5,210)	and the agers. Incluses (Special
(5,091)	r facilities e Headquarte ary of Defer
(2,767)	, necessary ities of th tant Secret
3. Other Associated Activities	Includes manpower authorization, peculiar and support equipment, necessary facilities and the associated costs identified and measurable to the management support activities of the Headquarters. Includes several studies directed by the Commander-in-Chief to support the Assistant Secretary of Defense (Special Operations and Low Intensity Conflict) (ASD(SO/LIC)).



II. Force Structure Summary:

Component headquarters subordinate United States Special Operations Command (USSOCOM), a unified command, plans and programs active, reserve to USSOCOM include United States Army Special Operations Command (USASOC), Naval Special Warfare Command (COMNANSPECWARCOM), Air Force Special Operations Command (AFSOC), the sub-unified operational command of Joint Special Operations/Joint Communications Unit, and the Special Operations Acquisition Center and guard manpower to include Army, Navy, Air Force, and Marine Corps. (Acquisition/Procurement)

training/education requirements unique to the SOF community in its "joint" arena. The Special Operations AFSOS) and the Joint Readiness Training Center (JRTC). The Joint Special Operations Forces Institute programs resources for SOF-unique requirements identified by joint Special Operations Commands (SOCs). (JSOFI) is an FY 1995 initiative, using existing resources to amplify the development of doctrine and Command Joint Intelligence Center (SOCUIC) was established in 1994 pursuant to a central intelligence restructuring initiative directed by Secretary of Defense Memorandum of 1991. USSOCOM also plans and Training is provided through the United States Army John F. Kennedy Special Warfare Center and School (JFKSWCS), Naval Special Warfare Center (NSWCEN), United States Air Force Special Operations School

5 FY 1995 FY 1996 FY 1997 CURRENT ESTIMATE ESTIMATE	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
FY 1995 PB	, , , , , , , , , , , , , , , , , , ,
FY 1994 ACTURE	
Force Structure supported in FY96/97 Budget Estimate:	Ranger Regiment Ranger Battalions SOF Aviation Regiment Aviation Battalion Special Forces Groups Special Forces Battalions SOF Support Battalion Signal Battalion PSYOP Group PSYOP Battalions Civil Affairs Battalion

The FY 95 President's Budget referenced *2 Civil Affairs Battalions, which in reality was proposed growth at company level.

II. Force Structure Summary:

	FY 1994 ACIUAL	FY 1995 PB	FY 1995 CURRENT	FY 1996 FSTIMATE	FY 1997 FSTTMATE
Army Reserve					
Special Forces Groups	Н	н	0	0	0
Special Force Battalions	m	ო	0	0	0
PSYOP Groups	7	7	7	. 7	· (2)
PSYOP Battalions	8	ω	80	- σο	ι α
Civil Affairs Commands	ო	m	m	m	സ
Civil Affairs Brigades	σ	σ	Q	ത	, O
Civil Affairs Battalions	24	24	24	24	24
Army National Guard Special Forces Group Special Forces Battalions	3.1	3 1	0 0	0 0	0 0

The Army Off-Site Agreement is reflected, which inactivates the 12th Special Forces Group (Reserve) and reinstates the 19th Special Forces Group (Guard).

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<u>Air Force Active</u> Special Operations Wings Special Operations Groups Special Operations Squadrons Special Tactics Group Special Tactics Squadrons	<u>Air Force Reserve</u> Special Operations Wing Special Operations Squadrons

^{*} This reflects Phase one of Commando Vision initiative to optimize the use of Reserve force and adds a new platform/squadron.



II. Force Structure Summary:

Seal Delivery Vehicle Team 1 relocated to Hawaii and absorbed its detachment. The total Patrol Coastal (13) have been split for this exhibit to reflect the Reserve designation of 4.

Navy Reserve					
Command (NR)	m	m	m	۳	٣
Special Boat Squadrons (NRF)	7	0) C) C	n C
Special Boat Units (NRF)	7	101	· (V) (\	o (
Special Warfare Units (NR)	m	4	സ	۳ (1 m
Detachment (NR)	9	G	ı v	ט פ	ט מ
Patrol Coastal (NRF)	0	4	4	9 4	0 4
SDVT $1/2$ (NR)	•	۱	۰,-	, ۱	۲ -
Special Boat Units		ı	l 	H F-H	



III. Financial Summary (O&M: \$ in Thousands):

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764,165 332,671 21,361 21,361 21,361 21,361 21,361 21,361 64,745 20,033 20,033 20,033 20,033 20,033 20,033 20,033 20,033 20,033 20,033 24,681 28,880 28,880 24,681 26,767 26,7
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III. Financial Summary (O&M: \$ in Thousands):

FY 1996 FY 1997 ESTIMATE ESTIMATE	71,143 72,366 24,707 24,496 28,248 29,130 18,188 18,740	34,829 37,738 21,552 24,098	3,913 4,128 1,339 1,379 8,025 8,133	19,162 18,221 13,864 14,043	88 88 5,210 4,090	1,018,476 1,047,429	Change FY 1996/FY 1997	1,018,476	N/A 26,958 1,831 164	
CURRENT FY ESTIMATE ES	<u>47,567</u> 13,375 15,346 18,846	33,382 20,515	3,759 1,301 7,807	<u>19,676</u> 14,498	87 5,091	987,804 1,0	·		¥870	
FY 1995 APPROP	48,853 12,956 28,410 7,487	<u>37,279</u> 21,638	4,169 1,877 9,595	<u>17,922</u> 12,785	46 5,091	991,389	Change <u>FY 1995/FY 1996</u>	987,804	N/A 3,145 32,387 -4,860	
BUDGET	48,853 12,956 28,410 7,487	41,479 25,838	4,169 1,877 9,595	1 <u>7,922</u> 12,785	46 5,091	996,943	Change FY 1995/FY 1995	996, 943	-5,554 915 -4,500	
FY 1994 ACTUAL	43,781 17,325 12,955 13,501	38,917 27,329	4,084 L 2,170 5,334	<u>26,337</u> 23,464	106 2,767	1,024,874	Change FY 199	56	1 1	
	<u>Maintenance</u> Aircraft Maintenance Ship/Boat Maintenance Other Maintenance	Training and Education USA JFK Special Warfare Center	Naval Special Warfare Center USAF Special Operations School SOF Language Training	Administrative Base Support/Minor Constr/	Maintenance and Repair Official Representation Funds Other Associated Activities	TOTAL 1	Reconciliation Summary:	Baseline Funding	Congressional Adjustment Price Change Functional Transfer Program Changes	

m m

III.

			996,943		0	-1,349	-1,686	-2,519	-5,554	991,389		915	915		-4,500	-4,500
UNITED STATES SPECIAL OPERATIONS COMPAND OPERATION AND MAINTENANCE, DEFENSE-WIDE	Financial Summary (O&M: \$ in Thousands):	C. Reconciliation of Increases and Decreases:	1. FY 1995 President's Budget Request	2. Congressional Adjustments	a. Specific SOF adjustments included an increase for OPTEMPO (+\$4,200 thousand) and a decrease for School House Training (-\$4,200 thousand).	b. Contractor and Consulting Services	c. Information Technology	d. Earmarks and other undistributed	Total Congressional Reductions	3. FY 1995 Appropriation	4. Functional Program Transfers In	Change in procurement threshold	Total Functional Program Transfers In	5. Below Threshold Reprogramming	USSOCOM's portion of the DoD contribution to the Federal Workforce Restructuring Act of 1994	Total Below Threshold Reprogramming



Financial Summary (O&M: \$ in Thousands): III.

s and Decreases	
ion of Increases	
Reconciliation	
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Price Increase 9

530	
Locality comparability pay increase	Total Price Increase

530

194

-724

7. Program Changes

ъ	Voluntary	y Separation Incentive Pay	Incentive	Pay (VSIP)	to fund nine
per	percent early	retirement	surcharge	it surcharge separating i	under VSIP
ŗį	FY 1994.				

b. Planned increases in joint training will not occur in
order to compensate for unprogrammed price and program
THEAGE

D. FIGURES THE JOHN CRAIMING WITH INC. OCCUP. THE	order to compensate for unprogrammed price and program	increases.	

	ď
otal Program Decreases	FY 1995 Current Estimate

-530

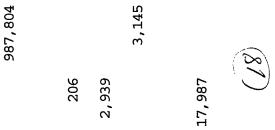
Price Growth <u>ه</u>

pay increase	
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Locality co	
ф	

b. Other price growth	Total Orice Grant

10. Functional Program Transfers

a)			
n th	ally	han	gram
Defensewide, for the change in the	expense/investment criteria to permit all non-centrally	managed equipment to be purchased with OAM rather than	procurement funding (+\$16,519 thousand), MARK V program
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isewi	<u>۳</u>	Chas	519 t
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Procurement,	Pent	ätt	ging
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Fr	Sense	agec	XCUITE
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Financial Summary (O&M: \$ in Thousands): III.

Reconciliation of Increases and Decreases: ບ່

Special Warfare forces (+\$165 thousand), and communication management support (+\$200 thousand), purchase of automatic equipment for Theater Special Operations Commands (+\$855 diving/underwater breathing apparatus used by Naval data controller equipment (+\$248 thousand), thousand).

electromagnetic environment effects program, and other reliability and maintainability (R&M) efforts required to funding had been transferred from OwM to RDT&E in the FY 1994 budget cycle based on a preliminary, not final, b. From Research, Development, Test and Evaluation (RDT&E), Defensewide, for sustaining engineering. policy determination. Funding supports structural integrity program, embedded software maintenance, sustain Air Force SOF systems and airframes. From Operation and Maintenance, Air Force, for support c. From Operation and Maintenance, Alr Force, for support of the Command and Control Aircraft (+\$1,644 thousand and Engineering Team for the 16th Special Operations Wing 17 military) and for support of the Management (+\$400 thousand and 4 civilian authorizations)

From Operation and Maintenance, Army, for support of the Army Aviation Support Element (+\$276 thousand).

Total Functional Program Transfers

11. Program Increases

- SOF Operations Activities ๙
- One additional civilian compensable day. Œ

276

32,387



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(2) Flying Operations

98				
(a) Increase of two end strength/workyears for	Army Special Operations Command. Funds support	the Special Operations Planning and Rehearsal	Execution Program (SOFPREP).	

ying hours for 6,190 nd. MH-53Js	(SIEP).	iring tain readiness.	crew (seven (one aircraft	ons).
(b) Increase of 900 additional flying hours for Air Force Special Operations Command. MH-53Js	the Service Life Extension Program (SLEP). MH-53Js are programmed for an additional four	crews (six members per crew), requiring additional hours for crews to maintain readiness	Also, there is an increase of one crew (seven members per crew) for the MC-130H (one aircraft	is moving from training to operations).

Parts DIRS (\$000)	-736 -2,723									-210 -534	1,402 4,342
Fuel (\$000)	-1,254	-480	1,943	8	-57	542	273	33	ㄷ	-545	446
Flying Hours Changed	-2,180	-745	2,513	-15	-122	779	1,266	392		-981	006
Average # of Aircraft Changed (Avg PAA)	9-	0	7	FI A	다	0	ო	0	0	이	ო
• • •	AC-130A	AC-130H	AC-130U	HC-130N/	MC-130E	MC-130H	MH-53J	MH-60G	TH-53A	EC-130E	TOTAL



III. Financial Summary (OGM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(c) Funds support weapon systems trainers for the 16th Special Operations Wing. Threshold increased from \$25 thousand to \$50 thousand for the unit cost of investment items that may be purchased with O&M funding.

215

Total Flying Operations

6,503

2,799

(3) Ship/Boat Operations

(a) Funding supporting the introduction of the Mark V Patrol Boat to include fuel, repair parts, travel, transportation, and maintenance required for operational support. The Mark V is a high performance combatant craft sized to permit air deployment aboard C-5 aircraft. Its mission is medium range insertion, extraction of SOF, and limited coastal patrol and interdiction. Sustairment cost estimates are based on engineering and industry standards with design adjustments to meet operational requirements.

1,085

(b) Support for scheduled cyclical overhauls and craft repairs to include a major overhaul for the Auxiliary SEAL Delivery Vehicle (ASDV). These craft are over 30 years old and require an overhaul every 60 months. The following repairs will be accomplished which includes restoration of the propulsion system, the structure, bow ramp, comm/navigation system, berthing/ventilation system, recompression system, and power system.



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(c) Fuel, transportation, emergent repairs, maintenance, and Mobile Support Team deployment costs to support additional Patrol Coastal ships. FY 1996 will be the first year that all 13 ships will be operational for the entire year.

718

- (d) Special Boat Squadrons are becoming Major Commands; 16 billets are authorized to handle additional functions in support of those commands. An independent manpower survey validated the workload/position requirements. Eight positions are for Special Boat Squadron One on the West Coast and eight are for Special Boat Squadron Two on the East Coast. Each organization will have a facilities manager, budget analyst, accountant, secretary, equipment specialist, security officer, ADP security officer, and an accounting technician.
- (e) Funds support equipment purchases for Special Boat Units 22 and 26. Threshold increase from \$25 thousand to \$50 thousand for the unit cost of investment items that may be purchased with O&M funding.

69

Total Ship and Boat Operations

5,351

1,193

(4) Rangers/Special Forces/Warfare Groups

(a) Equipment, supplies, fuel and repair parts due to increased personnel, craft/ship inventory and Civil Engineering Support Equipment (CESE). Items ensure continued readiness, training, and operations of Naval Special Warfare forces.

III. Financial Summary (OGM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(RIB) detachments and Mobile Communications Teams sophistication, resulting in significantly higher deliveries of all Patrol Coastal Class ships will Increases in the number of Rigid Inflatable Boat Support Equipment (CESE) including trucks, vans, (MCTs), delivery of new RIBs, and communication costs for supplies and repair parts. The final the new boats and vans employ greater technical Funding to support this and other troop movers will require funding to provide fuel and periodic/routine maintenance. repair parts. In addition to these increases, begin training and preparation for deployment. Additionally, newly acquired Civil Engineer increased inventory is included as the ships vans require additional fuel, supplies, and occur during FY 1995.

(b) Replenishment of equipment authorized under the Table of Organizational Allowances (TOA) for Naval Special Warfare Command. Routine operations require the replacement of diving gear and initial outfitting of personnel equipment. Changes in OPTEMPO have reduced organizational inventories. Increase in usage rates reduces equipment life expectancy, maintenance and repair requirements, and replacement/stock replenishment costs. Inventory shortages further reduce equipment service life due to shared usage of available equipment.



III. Financial Summary (OGM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(c) Increase of two workyears for Naval Special	
Warfare Group Two for full realization of	
workyears. Full staffing level of 24 full-time	
equivalents has been attained by Naval Special	
Warfare Group Two. No lapse rate is anticipated	
for FY 1996, therefore, full realization of	
workyears is provided.	

90

(d) Special Forces unit level sustainment of Army common and SOF unique equipment including radios, decontamination masks, grenade machine guns, trailer-mounted generators, lightweight deployable communications, power sources, and the Single Channel Ground and Airborne Radio Systems (SINCGARS).

2,962

Total Rangers/Special Forces/Warfare Groups

(5) Theater CINC's Special Operations Commands

Increase of five end strength/workyears at Special Operations Command Atlantic (SOCACOM) in compliance with peace-time manning analysis for approved growth. The use of Special Operations Forces (SOF) is increasing in the theaters. This results from a variety of factors: exercise and deployment schedules, counternarcotics efforts, counterterrorism requirements, liaison with foreign governments, and communications/intelligence activities. Theater SOC manning was crosswalked from other services at an austere level. First increment of growth was Congressionally mandated to attain not less than 50 percent of minimum essential peacetime

2,386

212

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Thousands):
s in
(O&M:
Summary
Financial
II.

Reconciliation of Increases and Decreases: ບ່

This current growth, as developed by an independent manpower study, validated by USSOCOM, and supported by the Joint Staff, provides 100% of the minimum essential manning requirements. manning.

Total Theater CINC's Special Operations Commands

212

559

Psychological Operations/Civil Affairs 9

technologically updated equipment to successfully chemical protection equipment, generators, and cargo trucks. Equipment is for sustainment of Unit level sustainment to support equipment requirements such as decontamination masks, implement, sustain and complete operational force modernization. Units require missions.

Total Psychological Operations/Civil Affairs

559

294

Combat Development Activities (1

workyears at Air Force Special Operations Command realization with end-strength and workyears at 17 These Increase of three workyears at United States Army increases were provided in FY 1996 to adequately support average on-board strength, incorporating full-time equivalents. USASOC is supported by lapse rates as applicable. AFSOC is at full Special Operations Command (USASOC) and two (AFSOC) for full realization of workyears. 116 workyears for 118 end strength.

Total Combat Development Activities



Financial Summary (O&M: \$ in Thousands): III.

C. Reconciliation of Increases and Decreases:

Special Tactics (8)

Increased operator training, increased travel,	260
per diem, tuition requirements, consumable supply	
requirements (radios, batteries), and individual	
issue items (equipment, clothing, and mobility	
gear).	

Total Special Tactics

260

547

(9) Training and Exercises

a) Increased SOF participation in Overseas	exercises demands a higher level of funding to	accomplish the level of training required by	orces overseas. Small unit deployments do not	have the infrastructure to support themselves.	This funding supplements JCS funding for	exercises.
(a)	exe.	acc	for	have	Ţħ;	exe

585 (b) Two JCS and one bilateral exercise for Naval Special Warfare Forces.

Total Training and Exercises

1,132

(10) Other Support Activities

3,033	
(a) Counterdrug resources were transferred to	USSOCOM for DoD Counterdrug Activities.

Financial Summary (OGM: \$ in Thousands): III.

Reconciliation of Increases and Decreases:

503			
(b) Threshold increase from \$25 thousand to \$50	thousand for the unit cost of investment items that may be purchased with OMM funding. Funds	support communications equipment for the 112th	special Operations Signal Battalion and the 528th Special Operations Support Battalion.

Total Other Support Activities

Total SOF Operations Increases

23,506

3,536

SOF Intelligence and Communications Activities ά.

One additional civilian compensable day. <u>∃</u>

σ

487

610

SOF Intel Activities 8

intelligence processing and dissemination systems equipment supporting Theater Special Operations Provides sustainment of intelligence Commands (SOCs). Funding keeps SOCs' maintained and current.

support requirements due to introduction of more IREMBASS units into U.S. Army Special Operations increases survivability and effectiveness of SOF Command's (USASOC) inventory. Improved Remotely Monitored Battlefield Sensor System (IREMBASS) reconnaissance elements by enabling them to detect and classify enemy movement without. Increased maintenance and operational self-exposure.

Total SOF Intel Activities



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(3) SOF Communications Activities

. of 430	t 800 C) its	1,689 lloyed rrt ride
(a) Provides for communications sustainment of Theater SOCs (Special Operations Commands) by offering deployed units an organic, rapid response support package.	(b) Provides for the maintenance and circuit lease costs of the Videoteleconferencing (VTC) System, which enables USSOCOM Headquarters, its components, and its Washington Office to communicate via a secure, face-to-face video channel and thereby reduce travel expenses.	(c) Adds SCAMPI nodes for SOC-Korea and Kirtland AFB and covers cost of providing worldwide, on-demand satellite access to deployed SOF units. SCAMPI (no acronym applies) is a secure communications network that supports mission planning and execution. Funds support extension of SCAMPI to SOF in Korea and at Kirtland (\$900 thousand) and purchase worldwide satellite connectivity for deployed SOF (\$789 thousand).



233

(d) Maintains LAN/WAN and implements Executive Information System (EIS), X.400 mail, and Defense Messaging System upgrades - all required to keep

system operational and current. IAN/WAN (Local Area Network/Wide Area Network) is USSOCOM's information superhighway, providing data connectivity within the command and to the

Defense Data Network (DDN).

\$ in Thousands): Financial Summary (O&M: III.

C. Reconciliation of Increases and Decreases:

Maintains the Special Mission Radio System	SMRS is an AN/PRC-137 radio system that	s a low probability of intercept/low	probability of detection (LPI/LPD) communication	link for deployed joint SOF.
Maintain	RS). SIMIRS	rovides a low p	oability c	k for depl
(e)	<u>(S</u>	bro	pro	lin

200

1,932

Procurement, Defensewide prior to adoption of \$50 radios, and deployable automated data processing communications by providing a digital commercial Purchases International Maritime Satellite Command (NSWC) to improve long-range satellite (INVARSAI) terminals at Naval Special Warfare funding for purchases of INMARSAT, inter-team capability (\$1,077 thousand). Also provides Previously funded in Theater Special Operations Commands (SOCs) thousand equipment purchase threshold. (ADP) (\$855 thousand).

Total SOF Communications Activities

5,584

288

Other Related Activities (4)

Provides hardware and software maintenance support and on-site administration for the Special Operations Logistics and Acquisition	Management System (SLAMS). SLAMS provides AFSOC logistics managers with the computerized ability	to monitor SOF operations by capturing performance data of deployed aircraft and	systems.
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Total Other Related Activities

Total SOF Intelligence and Communications Increases



UNITED STATES SPECIAL OPERATIONS COMPAND

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III.

101

536 92 26 171 OPERATION AND MAINTENANCE, DEFENSE-WIDE tegration Support Agency (USAFISA) manpower study. (a) Increased technical support required by the One additional workyear for full realization of nine workyears in the areas of management, procrease is in response to a U.S. Army Forces Inassociated with additional manpower and overall 'n (a) Increase staff by seven end strength and increased participation in command exercises. JCS-approved program that enables state-ofadmin support, as required by headquarters gram and budget analysis, and computer and operations, programs, and budget offices. Modern Aids to Planning Program (MAPP), a (b) Increased supply and travel expenses One additional civilian compensable day. Total Management Headquarters, USASOC Management Headquarters, USSOCOM Management Headquarters, USASOC Total Management Headquarters, NSWC Management Headquarters, NSWC Reconciliation of Increases and Decreases: Management Headquarters Activities \$ in Thousands) manpower support. Financial Summary (O&M: (4) (1) (3) <u>(7</u> ບ່

26



the-art software analysis for improved

interactive war game simulation.

III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

Q	Covers	cost of	(b) Covers cost of upgrading command's secret, 102	02
tοβ	top secret, and SCI	and SCI	(special compartmentalized	
infc	ormation)	safes,	information) safes, vaults, and doors with the	
X-07	'digital	. lock,	X-07 digital lock, as required by DoD security	
dire	directive.		•	

(c) Expense of moving Special Operations	Acquisition Center (SOAC - procurement and	acquisition management) when its current lease	expires. Costs include removal, movement, and	reinstallation of furniture, phones, and computer	ent.
(c) Expens	Acquisition	acquisition	expires. C	einstallat	equipment.

576

n 117				
(d) Increased cost of maintaining the Washington	Office (WO) of USSOCOM as required by the	Pentagon Renovation Program. Costs of leasing	space, utilities, and telephone and other	Pentagon services will rise.

(e) Covers the cost of converting the PPBS/MIS to an ORACLE-based computer architecture necessary to keep system current and capable of faster, higher-order processing required. PPBES/MIS, a management information system (MIS) used for the Planning, Programming, Budgeting,	and Execution System (PPBES).
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185

Funds involvement in Joint Special	Operations Awareness Program (JSOAP), a war game	seminar designed to train senior commanders and	their staff on SOF capabilities.
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(£)	Operat	semina	their



UNITED STATES SPECIAL OPERATIONS COMPAND

III.

1,471 28 147 96 284 4,581 OPERATION AND MAINTENANCE, DEFENSE-WIDE and the creation of a data base generation system on the weapon systems trainers (WSTs) and mission rehearsal devices (MRDs) of the MC-130E/H (Combat (h) Provides technician support and maintenance Funds maintenance and upgrade of courseware (a) Funds SOF-unique repair parts on the new M4 Talons I/II) as well as other expenses caused by services from MITRE corporation to support VTC simulated, yet highly realistic training and on the Operations Network, a secure message exchange system linking command and control (g) Purchases scientific and engineering the FY 1996 delivery of the MC-130H WST. One additional civilian compensable day. WSTs and MRDs provide combat commanders Carbine kits currently being fielded Special Operations Acquisition Activities (Video Teleconferencing) operations. Total Management Headquarters, USSOCOM Total Management Headquarters Increases Reconciliation of Increases and Decreases: rehearsal opportunities. \$ in Thousands) So Tactical Systems centers. Financial Surmary (O&M: Œ \widehat{S} שׂ ບ່



III. Financial Surmary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(c) Provides support to MC-130H (Combat Talon	3,589
II) acquisition in the areas of configuration	
and data management; logistics and technical	
support for processing and tracking of	
government-furnished equipment (GFE); integrated	
logistics support; human factors evaluation; and	
such program offices expenses as computer and	
graphics support, and travel.	

(d) Increased program management support costs 449 for AC-130U Gunship acquisition to include technical orders, interim contractor support, warranties, and configuration tracking.

Total SO Tactical Systems

8,903

1,538

(3) SO Intelligence Systems

(a) Provides SOCRATES (Special Operations Command Research, Analysis, and Threat Evaluation System) with contractor support in the form of network maintenance, management, and customer training/support (\$948 thousand). Also supports ongoing deliveries of SOF IV (Intelligence Vehicle) with technical documentation, training, and initial lay-in of consumable supplies (\$590 thousand). SOCRATES and SOF IV collect, analyze, and distribute intelligence (data and images) down to the company level in near-real-time (NRT), improving mission planning and execution.

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Summary
Financial
III.

C. Reconciliation of Increases and Decreases:

(b) Provides required program management support	580
to Multi-Mission Advanced Tactical Terminal	
(MAIT) acquisition in the areas of travel,	
equipment maintenance, software licenses, and	
miscellaneous contracts. MATT is an integrated	
tactical data receiver (TDR) that provides NRT	
Intelligence to deployed air, land, and sea	
platforms, improving threat avoidance and mission	
success.	

Total SO Intelligence Systems

(4) Other Force Programs

2,118

95		
Increased support by service science advisors for	advanced technology efforts at SOAC (Special	Operations Acquisition Center).

	11,144
92	
	Increases
rograms	perations Acquisition
Total Other Force Pro	Operations
cal Othe	Total Special
Tot	Total (

e. Maintenance Activities

(1) Aircraft Maintenance

49	
compensable	
ıl civilian personnel	
civilian	
ne additional lay.	
One day.	

Total Aircraft Maintenance



III. Financial Summary (OGM: \$ in Thousands):

?. Reconciliation of Increases and Decreases:

(2) Ship/Boat Maintenance

9,358

(a) Increase supports maintenance requirements associated with Patrol Coastal Phased Maintenance Additional funding is required for the transition of eight ships from acquisition funded support to communication equipment, navigational equipment, Funding program Life Cycle Maintenance (LCM) for Paxman Availability (DFWA) for 13 ships (\$3 million). also supports depot maintenance performance on Availability (FMA)/Docking Phased Maintenance the installed communications, weapons, and integrated logistics support, and various In-Service Engineering (ISEA) support for engines, combat systems engineering and combat systems, and command & control. weapons, hull/mechanical/electrical, intelligence systems,

Boat Program which provides Life Cycle Management support associated with continuation of the Navy (LCM) for all SPECWARCOM craft and boats. Craft Inflatable Boats (RIBS), Auxiliary Seal Delivery Additional Life Cycle Management funding (ATC), Patrol Boat Lights (PBL), and High Speed s needed for Planning Yard Functional Support Restricted Availability (RAV)/Regular Overhaul (ISEA) Technical Support (\$100 thousand), and \$502 thousand), In-Service Engineering Agent (ROH) Planning and Execution (\$322 thousand). supported include Patrol Boats, Patrol Boats Riverine, five different types of Rigid Hull Vehicle (ASDV), Mini Armored Troop Carriers (b) Increase to logistics and engineering Boats.



					11,572					
				11,523			71			56
		895	346						56	
OPERATION AND MAINTENANCE, DEFENSE-WIDE Financial Summary (O&M: \$ in Thousands):	C. Reconciliation of Increases and Decreases:	(c) Increase to support engineering changes of Seal Delivery Vehicle includes support for three fleet initiated concepts and one initial start-up effort along with required logistical cost. Logistical support will include maintenance of drawings, inventory management, technical assistance, and configuration management.	(d) Increase to support engineering and materials required to maintain existing undersea systems, Navy Dry Deck Shelter, diving equipment, parachute, and other SOF unique Naval Special Warfare equipment items.	Total Ship/Boat Maintenance	Total Maintenance Increases	f. Training and Education Activities	(1) One additional civilian compensable day.	(2) Naval Special Warfare Center	Increase in craft inventory to add two 10-meter Rigid Inflatable Boats (RIB).	Total Naval Special Warfare Center



				652						
			652					44	40	48
UNITED STATES SPECIAL OPERATIONS COMPAND OPERATIONS AND MAINTENANCE, DEFENSE-WIDE Financial Summary (O&M: \$ in Thousands):	C. Reconciliation of Increases and Decreases:	(3) USA JFK Special Warfare Center and School	Increase is related to the June 1996 initiation of classes at the Special Operation Medical Training Center (SOMTC) and is for sustainment and operation which includes contract instructor cost, travel cost for Clinical Proficiency Training (CPT) and ambulance rotations in a major metropolitan area, cost of equipment, medical supplies, and vehicle rental.	Total USA JFK Special Warfare Center and School	Total Training and Education Increases	g. Administration and Associated Activities	Base Support/Minor Construction/Maintenance and Repair	(a) Increase will fund addition to Shotgun Combat Range to enhance in-house training capabilities.	(b) Increase will fund a drive on/off truck weighing scale facility for pre-employment weighing of equipment and materials.	(c) Increase supports maintenance and repair of additional facilities supporting new and expanded craft inventory.



	UNITED STATES SPECIAL OPERATIONS COMPAND OPERATIONS AND MAINTENANCE, DEFENSE-WIDE			
딥	Financial Summary (O&M: \$ in Thousands):			
ပ်	Reconciliation of Increases and Decreases:			
	(d) Increase will fund base operating support for Military Construction project Q419 which is a reinforced concrete pier with extension, utilities, and a fendering system to accommodate the patrol coastal vessels.	300		
	Total Base Support/Minor Construction/ Maintenance and Repair		432	
	Total Administration and Associated Increases			
	Total Program Increases			
	12. Program Decreases			
	a. SOF Operations Activities			
	(1) Completion of a one-time expense for Voluntary Separation Incentive Pay.		-72	
	(2) Flying Operations			
	(a) Final phase-down of Air Reserves in conjunction with remissioning of forces to accommodate the gain of MC-130E and tankers and transition of gunships. Two level maintenance is factored into this reduction.	-1,809		
	(b) The net impact on Air Force flying operations is primarily a result of the Federal Workforce Restructuring Act.	-2,080		

26,667



III. Financial Surmary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

-1,595	DLRs (<u>\$000</u>)	-1,459 961 -946 353 -17 -149	-1,108	-4,594
<u>†</u>	Parts (<u>\$000</u>)	-557 368 -234 88 -4 -72	-339	
ing hours.	Fuel (<u>\$000</u>)	-298 196 -71 26 -1 -23	-148	one-time k, tools, 300 Gunship e and reduction squires integrated ae The Test and inspection 1996. The Hercules
in Army SOF fly	Flying Hours <u>Changed</u>	-1,078 710 -744 278 -13 1,204	-847	funding required due to one-time out equipment, bench stock, tools, supplies for the new AC-130U Gunship bench Talon II. Purchase and these items guarantees no reduction spability. The AC-130U requires and navigation systems. The requires a Qualification Test and The MC-130H will undergo inspection brior to final beddown in 1996. The derivative of the C-130 Hercules and include terrain avoidance radar, precision ission management functions, and
(c) Overall decrease in Army SOF flying hours.	Average # of Aircraft <u>Changed (Avg PAA)</u>	8 4 4 0 4 6 2	-21	(d) Reduced funding required due to one-time buys of support equipment, bench stock, tools, and general supplies for the new AC-130U Gunship and MC-130H Combat Talon II. Purchase and delivery of these items guarantees no reduction in mission capability. The AC-130U requires high-tech enhancements such as fully integrated guns, sensors, fire control, and unique communication and navigation systems. The AC-130U also requires a Qualification Test and Evaluation. The MC-130H will undergo inspection and testing prior to final beddown in 1996. The airframe is a derivative of the C-130 Hercules but enhancements include terrain following/terrain avoidance radar, precision navigation, mission management functions, and
	• •	MH-47D MH-67E MH-60A MH-60L TH-6C TH-6J	TOTAL	



III. Financial Summary (OGM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

integrated diagnostics. One of the biggest differences between the Combat Talon II and the Talon I is the "glass cockpit."

-10,078 -274 (a) Reduced homeport costs and pre-commissioning repair of rigid inflatable boats. New craft are travel costs for Patrol Coastal Ships/Mobile (b) Reduced requirement for combatant craft being delivered and older craft are being Support Teams upon completion of PC Ship/Boat Operations Total Flying Operations commissionings. retired <u>(3</u>

-412 Total Ship and Boat Operations

(4) Theater CINC's Special Operations Command(a) Realignment of SOC communications funding to SOF Intelligence and Communications.

-430

-396

(b) Reduced travel and per diem costs associated with conferences and command visits concerning initial SOC's build up of JCETS, Contingency Communications and Automatic Data Processing Equipment Support, and Intelligence Systems technical support.

III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

		1,520		-256		
-296	-398		-256			-171
(c) Decrease of five civilian positions at SOCEUR (-\$264 thousand) is a result of a civilian to military conversion. Elimination of one position at SOCACOM based on an execution agreement (-\$32 thousand).	(d) Completion of initial build up in miscellaneous contracts, supply, and equipment required for the SOC's to reach the level necessary to conduct special operations and other activities in support of the Theater CINCs.	Total Theater CINC's Special Operations Command (5) Psychological Operations/Civil Affairs	Final phase-down of six workyears to accommodate current level of 183 end strength with 181 workyears.	Total Psychological Operations/Civil Affairs	(6) Special Tactics	Decrease of four workyears is the result of the Federal Workforce Restructuring Act.



-171

Total Special Tactics

III. Financial Summary (OSM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(7) Combat Development Activities

	Reductions to classified programs.	-5,256	
Tota	Total Combat Development Activities		-5,256
(8)	Training and Exercises		
	(a) Reduced participation in JCS exercises by Air Force Special Operations Forces (AFSOF)	-936	
	(b) Reduced SOF participation in training exercises.	-1,341	
Tota	Total Training and Exercises		-2,277
(6)	Other Support Activities		
	(a) Inventory shortfall requirements met for the USSOCOM deployment cell (tents, cots, environment control units, light kits, vehicle War Readiness Spares Kits, and mission support kits).	-565	
	(b) Reduced travel due to video teleconference facility in new USASOC headquarters building.	-1,000	
	(c) One-time requirement for overseas country support costs.	-1,008	



-9,023

(d) One-time increase for U. S. Army SOF inventory requirements. Includes high frequency multichannels, table top base stations, and Special Operations power sources.

Financial Summary (O&M: \$ in Thousands):

III.

(e) Decrease of 17 end strength/workyears for the Theater Army Special Operations Commands is the result of the Federal Workforce Restructuring (b) Equipment maintenance and engineering costs (a) One-time purchases of equipment needed to diminished by introduction of new items under obtain inventory objectives at Naval Special Warfare Command (NSWC) completed. Equipment SOF Intelligence and Communications Activities purchased included survival radios, night vision goggles and sights, advanced data controllers, and other Navy SOF assets. Reconciliation of Increases and Decreases: Total Other Support Activities Total SOF Operations Decreases SOF C2 Activities warranty at NSWC. Act. Œ <u>م</u>

-32,546

-5,403

-908



-6,479

-1,076

-515

(Logistics Management Information System) ends at

HOS USSOCOM.

(a) Centralized maintenance contract on LOGMIS

SOF Communications Activities

(2)

Total SOF C2 Activities

UNITED STATES SPECIAL OPERATIONS COMPAND

III.

OPERATION AND MAINTENANCE, DEFENSE-WIDE	DE	
Financial Summary (O&M: \$ in Thousands):		
C. Reconciliation of Increases and Decreases:		
(b) Decrease in contract analyst support required by HQs USSOCOM in communications area.	-986	
(c) Reduction in maintenance and operational costs of communications and ADP equipment due to installation of new equipment and facilities modernization at USASOC, to include local area network (LAN) and long haul communications savings realized by organizational	-1,892	
consolidations.		
Total SOF Communications Activities	3,393	393
(3) Other Related Activities		
Maintenance requirements on Ultra High Frequency (UHF) satellite manpack terminals diminish, as modernization efforts succeed in reducing the number of terminals required by operators.	-265	
Total Other Related Activities	ĩ	-265
Total SOF Intelligence and Communications Decreases		
c. Management Headquarters Activities		
(1) Completion of one-time expense for Voluntary Separation Incentive Pav (VSIP).	-45	



-10,137

Thousands)
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Summary
<u>Financial</u>
III.

C. Reconciliation of Increases and Decreases:

USASOC
Headquarters,
Management
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-446			
(a) Reductions in contracts for ground	maintenance, cleaning and survey teams, and	security costs as a result of headquarters	building upgrades.

<u>Q</u>	Reduced travel, s	supply,	and equipment	-390
expe	expenses attributable to new headquarters	to new	headquarters	
æfij	efficiencies.		· · · · · · · · · · · · · · · · · · ·	

TOPERIL	
Headmarters 1	
Total Management	
Total	֡

-836

NSWC
Headquarters,
Management
(3)

-323	
Deferral of equipment purchases required to fund	part of civilian personnel growth.

NSWC
quarters, NS
ement Head
otal Manage
H

-323

(4) Management Headquarters, USSOCOM

96-		
(a) Decreased travel expenses resulting from new	ability to meet via VTC (Video Teleconferencing).	

-56		
(b) USSOCOM portion of DoD contribution to the	Federal Workforce Restructuring Act of 1994	(decrease of 1 workyear).

Total Management Headquarters, USSOCOM



-152

UNITED STATES SPECIAL OPERATIONS COMMAND

III.

-262 98 -182 J. -506 -79 OPERATION AND MAINTENANCE, DEFENSE-WIDE (Special Operations Forces Planning and Rehearsal (1) Voluntary Separation Incentive Pay (VSIP) at the Technology Applications Program Office (TAPO - Army's (b) USSOCOM portion of DoD contribution to the Decreased travel associated with cyclical reviews by Inspector General (IG) field teams. (b) Diminished requirement for program office Special Operations Command Network), SOFPARS Federal Workforce Restructuring Act of 1994 operations (PSYOP) materiel procurement and System), and RFMETS (Radio Frequency Mobile and/or contractor support on ASOCNET (Army SOF Aviation development/acquisition activity). (a) Reduced requirements in psychological Special Operations Acquisition Activities Total Management Headquarters, AFSOC Management Headquarters, AFSOC Total Management Headquarters Decreases Reconciliation of Increases and Decreases: (decrease of 4 workyears). \$ in Thousands): Electronic Test Set). SO Tactical Systems contractor support. Financial Summary (O&M: (2) <u>(2</u> ن ت ပ

-1,618



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

-515	-5,897	-331	-2,819	-122
(c) Acquisition support ends as Special Mission Radio System (SMRS) is fielded and sustainment begins.	(d) SOF Tactical Assured Connectivity System (SOFTACS) completes procurement of miscellaneous equipment (thermal optics and night vision equipment, and land mobile radios).	(e) Reduction in general contractor support required by SOAC (Special Operations Acquisition Center) as organizational expertise matures.	(f) Product management office of MH-47E/60K experiences reduced contract, travel, and matrix support requirements as system transitions to sustainment.	(g) USSOCOM portion of DoD contribution to the Federal Workforce Restructuring Act of 1994 (two workyears at the Technology Applications Program Office).

Reduced contractor support required by SOF IRIS (SOF Imagery Receiver and Intelligence System). Total SO Intelligence Systems

SO Intelligence Systems

(3)

Total SO Tactical Systems



-403

-403

-10,269

Financial Summary (O&M: \$ in Thousands): III.

C. Reconciliation of Increases and Decreases:

Programs
Force
Other
(4)

Total Other Force Programs

Total Special Operations Acquisition Decreases

-1,529

-12,206

Maintenance Activities ψ. -1,018

(1) Aircraft Maintenance

USSOCOM portion of DoD contribution to the Federal Workforce Restructuring Act of 1994 (decrease in Aircraft Maintenance of 28 end strength and 21 workyears).

Total Aircraft Maintenance

-1,018



weapons engineering is reduced to support other Level of effort reduction for small arms and Completion of one-time expense for Voluntary Total USA JFK Special Warfare Center and School USA JFK Special Warfare Center and School Administration and Associated Activities Base Support/Minor Construction/ Reconciliation of Increases and Decreases: higher priority requirements. Training and Education Activities Separation Incentive Pay (VSIP). Total Training and Education Decreases Financial Summary (O&M: \$ in Thousands): Total Other Maintenance Total Maintenance Decreases Other Maintenance Maintenance and Repair (2) **.** ю О ပ III.

-1,878

-860



-808

(a) Decrease in scope of minor construction and maintenance and repair of existing structure for

-296

(b) Decrease in scope of minor construction and maintenance and repair of existing structure for

Joint Special Operations Command.

United States Army Special Operations Command.

-72

-72

-72

Financial Summary (O&M: \$ in Thousands):	C. Reconciliation of Increases and Decreases:	
III.		

(c) Decrease in scope of minor construction and maintenance of minor construction projects for Air Force Special Operations Command.

Total Base Support/Minor Construction/ Maintenance and Repair Decreases

-1,412

Other Associated Activities <u>(7</u>

-1,658 Decrease in reduced operating and support costs associated with the replacement of the Command and Control aircraft with a more efficient, -1,658

Total Other Associated Activities

smaller leased aircraft.

-3,070

-61,527

1,018,476

Total Administration and Associated Activities

Total Programs Decreases

Decreases

13. FY 1996 Current Estimate

14. Price Growth

a. Locality comparability pay increase

b. Other price growth

Total Price Growth

26,806

152

UNITED STATES SPECIAL OPERATIONS COMPAND

III.

EN.			086	851					199	550
OPERATION AND MAINTENANCE, DEFENSE-WIDE Financial Summary (O&M: \$ in Thousands):	C. Reconciliation of Increases and Decreases:	15. Functional Program Transfers	a. Transfer from Procurement, Defensewide, for diving/underwater breathing apparatus used by Naval Special Warfare Forces (+\$540 thousand) and for support purchase of Digital Team Information Devices (DTIDs) (+\$440 thousand).	b. Transfer from Defense Health Program for support of the Special Operations Medical Training Center (+\$851 thousand, one civilian, and 23 military)	Total Functional Program Transfers	16. Program Increases	a. SOF Operations Activities	(1) Flying Operations	(a) Threshold increase from \$25 thousand to \$50 thousand for the unit cost of items that may be purchased with O&M funding. Funds support collateral equipment for SOF Air Force Reserve Military Construction.	(b) Increased threshold funding for the purchase of any non-centrally managed equipment. Funds support weapon systems trainers for the 16th Special Operations Wing.



III. Financial Summary (OGM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

(c) Increase of 412 flying hours for Army	907
Special Operations Command. Increase represents	· ·
full utilization of the MH-60K and MH-47E	
aircraft, including conversion training revised	
aircrew training requirements (to include	
air-refueling) and a phased crew ratio increase	
for all air-refuelable aircraft from 1.0 to 1.5	
by the end of FY 1997 (crew ratio increase	
directed by Deputy Secretary of Defense in 1992).	
Long range infiltration/exfiltration missions	
often require crew augmentation to match crew	
endurance with aircraft capability.	
Additionally, the increased availability of	
contract maintenance provides greater aircraft	
availability and increases flying hours.	

DLRs (<u>\$000</u>)	-729 935	-1,529	1,904 60	-104	104
Parts (<u>\$000</u>)	-291	-382	476 15	-50	191
Fuel (<u>\$000</u>)	-149	-113	141 4	-16	<u>16</u> 75
Flying Hours <u>Changed</u>	-510 654	-1,118	1,392 44	-824	824 462
Average # of Aircraft Changed (Avg PAA)	-7 0	9-	00	-2	<u>2</u> -13
	MH-47D MH-47E	MH-60A	MH-60L	TH-6C	TH-6J TOTAL

Total Flying Operations Increases

(2) Ship and Boat Operations

(a) Repair parts, supplies and equipment to support Patrol Coastal ships.



235

III. Financial Summary (OGM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

4,088

(b) MK V Patrol Boat - fuel, repair parts, travel, transportation, maintenance, and supplies required for operational capability of new craft. The introduction of these Special Operations craft requires a significant increase in group-level maintenance. Costs arise from the addition of six MK V boats to the craft inventory. These technologically superior craft require maintenance, logistics support, and life cycle support.

(c) Cyclical maintenance requirements for active combatant craft inventories to include organizational and intermediate level maintenance.

Naval Special Warfare Command has an increased inventory of 22 new Rigid Inflatable Boats between FY 1995 and FY 1997. Cyclical maintenance includes hull and structural repairs and adjustments, engine changeout (contractual), repairs and tune up of offloaded engines, props, propulsion systems, and communications equipment. Since these craft provide all diver support and are deployed with platcons all over the world, a high degree of maintenance is essential.

2,186

(d) Collateral equipment for Advanced SEAL Delivery System (ASDS) Facility at Pearl Harbor, Hawaii. Adequate space is required to house the maintenance, training, and operations of the ASDS. This new submersible system cannot be supported with existing facilities. Collateral equipment includes furniture, storage cabinets, files, workbenches, lockers, and tools for the central secure equipment room, the



III. Financial Summary (OGM: \$ in Thousands):

3. Reconciliation of Increases and Decreases:

communications/sonar/computer room, rigger storage, part stowage area, and other technical support areas of the ASDS.

Total Ship and Boat Operations

(3) Rangers/Special Forces/Warfare Groups

electro-optics equipment. The expanded Naval Special Warfare mission which includes standup of Teams (MCT), vans and transporters, handlheld and support increased levels of personnel, increased capabilities, Naval Special Warfare groups must replace and maintain state of the art equipment need to forward position equipment and supplies One to Hawaii have significantly increased the in support of Naval Special Warfare operations craft inventory, and civil engineering support manpack radios, diving gear, night vision, and Guam, and the relocation of Seal Delivery Team Equipment, supplies, and repair parts to This equipment includes Mobile Communications relocation of Naval Special Warfare Unit 1 to Naval Special Warfare Unit 10 in Rota, Spain, equipment (CESE). To maintain clandestine additional platoons to the Mediterranean,

(b) Collateral equipment for the SOF Operations Support Facility at Guam.

7,560

1,644



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

			5,071		
165	674	2,054			593
(c) Increased Special Assigned Airlift Mission requirements for unit training and combat training center programs.	(d) Threshold increase from \$25 thousand to \$50 thousand for the unit cost of items that may be purchased with O&M funding. Funds support equipment purchases for Naval Special Warfare forces located throughout the world.	(e) Increased threshold funding for the purchase of any non-centrally managed item. Funds support equipment purchases for Naval Special Warfare forces located throughout the world.	Total Rangers/Special Forces/Warfare Group	(4) Theater CINC's Special Operations Commands	(a) Increase in travel and per diem requirements as Theater SOCs realize their first fiscal year of operations with a 100% manpower base (civilian and military).



179

(b) Upgrade of ADPE equipment to support 100% manpower base.

(c) Supplies and material in support of 100% manpower base.

Financial Summary (OGM: \$ in Thousands): III.

C. Reconciliation of Increases and Decreases:

racts.	piring	
(d) Provide equipment maintenance contracts. Equipment purchased during initial build-up will	require maintenance contracts due to expiring	warranties.

Total Theater CINC's Special Operations Commands

1,067

(5) Psychological Operations/Civil Affairs

Increase to support the Special Operations Media	1,256
System B (SOWS B) for the Media Production	
Center. This is a multi-media psychological	
operations system. The increase supports	
satellite air time, which is only available	
through commercial sources and costs \$20.00 per	
minute	

Total Psychological Operations/Civil Affairs

1,256

242

(6) Special Tactics

el, per diem, tuition, and	adio/com gear repair, components for vehicle	ables for jump/dive mission	Increased cost for equipment upgrades	r and maintenance.
Increases in travel, per diem, tuition,	radio/comm gear repair,	repair, and consumables	areas). Increased cost	and required repair and maintenance.

Total Special Tactics

(7) Combat Development Activities

Amphibious	, Virginia.
SOF	Neck
for the	Dam
equipment for	Building,
equi	port
a) Collateral	perations Sup
٣	O



270

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III.

876 6,315 161 138 (b) Increased threshold funding for the purchase of any non-centrally managed item. Funds support (b) This funding will cover the telephone wiring (a) Increase to USASOC's commanders' inspection (c) Increased supply and equipment requirements recovery, tool rooms, shelves, parachute drying equipment purchases for classified activities. system and other costs for the building which Telephone wiring is not a turn-key system; it will cover wiring and cables of the building which was not done during the construction. Other equipment/furnishings funded include rigging tables, maintenance bays, solvent will house the 528th Support Battalion. program and training conferences. Total Combat Development Activities Reconciliation of Increases and Decreases: for Headquarters, USSOCOM. Other Support Activities s in Thousands): devices, etc. Financial Summary (O&M: 8



UNITED STATES SPECIAL OPERATIONS COMMAND

III.

OPERATION AND MAINTENANCE, DEFENSE-WIDE		
Financial Summary (O&M: \$ in Thousands):		
C. Reconciliation of Increases and Decreases:		
(d) Threshold increase from \$25 thousand to \$50 thousand for the unit cost of items that may be purchased with O&M funding. Funds support equipment purchases for the 112th Special Operations Signal Battalion and the 528th Special Operations Support Battalion.	450	
Total Other Support Activities	1,625	
Total SOF Operations Increases		
b. SOF Intelligence and Communications Activities		
(1) SOF Intel Activities		
(a) Realignment of intelligence team support from SOF Maintenance. Funds cover operational costs of intelligence collection, analysis, and dissemination within Headquarters USSOCOM.	104	
(b) Increased IREMBASS (Improved Remotely Monitored Battlefield Sensor System) maintenance support costs and additional intelligence support at USASOC.	20	
Total SOF Intel Activities	154	
(2) SOF C2 Activities		
Increased repair and configuration management costs of aging C2 equipment, vans, and other ADP components at NSWC.	394	
Total SOF C2 Activities	394	

ONTIED STATES SPECIAL OPERATIONS COMMAND OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE		
Financial Summary (OgM: \$ in Thousands):		
C. Reconciliation of Increases and Decreases:		
(3) SOF Communications Activities		
Increased volume and costs of printing communications manuals and other command publications at USASOC.	99	
Total SOF Communications Activities	99	
Total SOF Intelligence and Communications Increases		614
c. Management Headquarters Activities		
(1) Management Headquarters, USASOC		
Increased support of headquarters operations, medical, training, and intelligence staff involvement in additional CONUS/OCONUS conference attendance.	173	
Total Management Headquarters, USASOC	173	
(2) Management Headquarters, NSWC		
(a) Increased travel of headquarters staff in support of more active JCET (Joint Combined Exercises Training) and JCS exercise scheduling.	148	
(b) Increased supplies and materials expense resulting from additional staff and deferral of equipment repair and replacement in previous year.	315	



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C. Reconciliation of Increases and Decreases:

(c) Additional purchases of collateral equipment in support of military construction projects at NSWC. Previously funded in Procurement, Defensewide prior to adoption of unlimited threshold for equipment purchases.

534

Total Management Headquarters, NSWC

997

37

(3) Management Headquarters, USSOCOM

Increased cost of maintaining the Washington	Office (WO) of USSOCOM as required by the	Pentagon Renovation Program. Costs of leasing	space, utilities, and telephone and other	Pentagon services will rise.
sed cost	Jo (QM)	on Renov	utiliti	on servi
Increa	Office	Pentag	space,	Pentag

Total Management Headquarters, USSOCOM

Special Operations Acquisition Activities ن.

Total Management Headquarters Increases

1,207

37

(1) SO Tactical Systems

(a) Supports fielding of units and satellite linkage of SOFTACS (SOF Tactical Assured Connectivity System).

1,820		(2)	
(b) Additional maintenance and support	requirements associated with delivery of Combat	Talon II (MC-130H) Mission Rehearsal Device (MF	and Training Systems Support Center (TSSC).

Total SO Tactical Systems

UNITED STATES SPECIAL OPERATIONS COMMAND

III.

						2,410						Ú
		•			401					645		
			113	288					645			338
OPERATION AND MAINTENANCE, DEFENSE-WIDE Financial Summary (O&M: \$ in Thousands):	C. Reconciliation of Increases and Decreases:	(2) SO Intelligence Systems	(a) Covers installation of SOCRATES (Special Operations Command Research, Analysis, and Threat Evaluation System) work stations at component sites and configuration management of man-transportable SOCRATES (MTS).	(b) Funds MAIT (Multi-Mission Advanced Tactical Terminal) program management office for equipment maintenance and software license fees required to keep units current and operational.	Total SO Intelligence Systems	Total Special Operations Acquisition Increases	e. Maintenance Activities	(1) Ship and Boat Maintenance	Increase for program support and depot maintenance for overhauling two Paxman engines during the Regular Overhaul (ROH) of the Patrol Coastal Class ships.	Total Ship/Boat Maintenance	(2) Other Maintenance	(a) Increase to support depot sustainment of Special Operations Media System B (\$200 thousand) and Family of Loudspeakers (\$138 thousand).



III.

(c) Increase for critical supply requirements that cannot be obtained through supply channels Operating costs associated with three new Increase for repair parts related to the such as night optics/weapons/comminication USA JFK Special Warfare Center and School Remote Activated Munitions System. C. Reconciliation of Increases and Decreases: Training and Education Activities Financial Summary (O&M: \$ in Thousands): Total Other Maintenance Total Maintenance Increases equipment. (T **.**

1,241

2

596

159

99

courses of instruction in the medical field (the Special Forces Medical Sergeant Course has three Other increases concerning the CPT are costs for rotations, medical supplies, and vehicle rental lecturers, and Continuing Medical Education for meals, lodging, uniforms, vehicle upkeep, guest include new course instruction and development, Clinical Proficiency Training (CPT), ambulance Sustainment and operation for the Special all physicians and instructors for maintaining Operations Medical Training Center (SOMIC) to contract instructor costs, travel costs for

phases).



III.

109 153 922 109 153 training courses, and custodial costs for the new Increased costs Fuel, maintenance, and repair costs associated with four additional 10-meter Rigid Inflatable requirement for maintenance and repair of new Increase in Naval Special Warfare Command's for self-service supply, testing materials, Total USA JFK Special Warfare Center and School copier lease, patients/meals, printing of Base Support/Minor Construction/Maintenance facilities after warrantee expiration. Total Administration and Associated Increases Administration and Associated Activities Total Base Support/Minor Construction/ their paramedic certifications. Total Training and Education Increases Total Naval Special Warfare Center Reconciliation of Increases and Decreases: Naval Special Warfare Center Maintenance and Repair Increases \$ in Thousands) Total Program Increases building. Financial Summary (O&M: Boats. <u>8</u> <u>.</u>

1,031



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

17. Program Decreases

- a. SOF Operations Activities
- (1) Flying Operations

-290	DIRS (\$000)	845 10 33 -1,066 26 2 -18	-138	-146	
Air	Parts (\$000)	198 16 -336 12 11 -11	-94	ction of ce. ils	-60K and
rs for the nd.	Fuel (\$000)	450 16 -567 34 1	-58	ears (reducet lagratet lagrament ta	-60A TO MH
(a) Decrease of 76 flying hours for the Air Force Special Operations Command.	Flying Hours <u>Changed</u>	549 9 33 -768 57 -11 53	9/-	(b) Final phase-down of workyears (reduction of three) for Air Reserve to reflect lag rate.(c) Decrease in logistic sustainment tails	driven by the conversion of MH-60A TO MH-60K and MH-47D to MH-47E.
(a) Decrease Force Special	Average # of Aircraft Changed (Avg PAA)	н о о о о о о	Ц	(b) Final phy three) for Ai: (c) Decrease	driven by the cor MH-47D to MH-47E.
	A	AC-130U AC-130H MC-130E MC-130H EC-130E HC-130N/P MH-53J	TOTAL		



-82

Decrease in Air Force managed supplies.

<u>g</u>

III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

		-3,919			-18,337			
-161	-1,300			-18,337			-382	-585
(e) Travel and per diem requirements decreased due to a reduction in the delivery of modified aircraft from Lockheed, requiring less avionics specialist travel to Ontario, CA.	(f) Decrease due to one-time beddown/transfer of eight Primary Authorized Aircraft (PAA) and one Backup Aircraft Inventory (BAI) MC-130E aircraft from the 16th Special Operations Wing to the 919th Special Operations Wing. Beddown costs include back shop tools and equipment and initial lay-in of MC-130E unique benchstock.	Total Flying Operations	(2) Combat Development Activities	Decreases to classified programs.	Total Combat Development Activities	(3) Training and Exercises	(a) Decreased Army Special Forces' participation in JCS/JCET exercises.	(b) Two JCS Exercises for Naval Special Warfare Forces scheduled for alternating years.



-967

Total Training and Exercises

Total SOF Operations Decreases

III. Financial Summary (OGM: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

- b. SOF Intelligence and Communications Activities
- (1) SOF Intelligence Activities

intelligence systems supporting Theater Special Operations Commands (SOCs).	perations commands (SOCs).
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Total SOF Intelligence Activities

-270

- (2) SOF Communications Activities
- (a) Reduction in ADP and communications -564 equipment purchases, maintenance, and operations at USASOC.
- (b) Decreased contractor analyst support -462 required by Headquarters, USSOCOM.
- (c) Decreased International Maritime Satellite -512 (INWARSAT) purchases by Naval Special Warfare Command (NSWC).

Total SOF Communications Activities

Total SOF Intelligence and Communications Decreases

-1,808

-1,538

- c. Management Headquarters Activities
- (1) Management Headquarters, USSOCCM(a) Decreased contractor support required by Director of Plans and Policy (J5) as computer systems stabilize, reducing computer programming



III.

-1,121 -78 -311 -503 requirements by 60 percent, and directorate staff assumes responsibilities of database archiving (b) Maintenance requirements reduced by purchase contractor support required for SOMS B (Special Operations Media System B), SOFPARS (SOF Planning and Rehearsal System), and RFMETS (Radio required by SOAC (Special Operations Acquisition of equipment with extended warranty in previous Travel requirements are further reduced by (b) Reduction in general contractor support Center) as organizational expertise matures. (a) Reduced equipment purchases and/or Frequency Mobile Electronic Test Set). Special Operations Acquisition Activities use of VTC (Video Teleconferencing) Total Management Headquarters, USSOCOM Total Management Headquarters Decreases Reconciliation of Increases and Decreases: \$ in Thousands): and quality control. SO Tactical Systems Financial Summary (O&M: <u>E</u> ر ت ບໍ



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

		-2,610								-1,193
	-2,610					-937			-256	
-1,929					-937			-256		
(c) Diminished contractor support and equipment purchases required by Combat Talon II (MC-130H), AC-130U Gunship, and Mark V Special Operations Craft program management offices.	Total SO Tactical Systems	Total Special Operations Acquisition Decreases	e. Maintenance Activities	(1) Aircraft Maintenance	Decrease in level of effort for depot maintenance due to fielding of the new systems.	Total Aircraft Maintenance	(2) Other Maintenance	Reduction to small arms and weapons maintenance program requirements due to receipt of advanced weapons and munitions.	Total Other Maintenance	Total Maintenance Decreases



III. Financial Summary (O&M: \$ in Thousands):

C. Reconciliation of Increases and Decreases:

- f. Administration and Associated Activities
- (1) Base Support/Minor Construction/ Maintenance and Repair

Decrease in maintenance and related costs for the SCIF facility due to delay in completion date.

-418

Total Base Support/Minor Construction/ Maintenance and Repair Decreases

-418

(2) Other Associated Activities

Decrease in depot maintenance support costs associated with the more efficient, smaller Command and Control aircraft.

-1,181

Total Other Associated Activities

Total Administration and Associated Activities Decreases

Total Program Decreases

18. FY 1997 Current Estimate

-31,554

-1,599

-1,181

1,047,429



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

Summary:
Evaluation
Criteria and
Performance
IV.

	FY 1994 ACTUAL	FY 1995 ESTIMATE	FY 1996 ESTIMATE	FY 1997 ESTIMATE
A. Aircraft, Number by Type (Average Primary Aircraft Authorized)	raft Authoriz	(þ e		
1. Army Active				
a. MH-47D	32	24 25	16	11 %
	16	10	9 9	0 0
	10	23	23	23
e. MH-60L	36	32	28	28
f. AH-6J	15	15	14	14
	15	15	14	14
	15	10	4	2
	이	٣	72	7
Total Army Active	145	157	136	125
2. Air Force Active				
	80	7	7	7
	⊣	4	11	12
	25	23	20	20
d. MC-130E	12	12	ω	4
	19	21	21	21
	33	33	36	36
g. MH-60G	8	ω	∞	ω
h. TH-53A	4	4	4	4
Total Air Force Active	110	112	115	112



Summary:
Evaluation
Criteria and Eval
Performance (
IV.

	FY 1994 ACTUAL	FY 1995 ESTIMATE	FY 1996 ESTIMATE	FY 1997 ESTIMATE
A. Aircraft, Number by Type (Average Primary Aircraft Authorized) (Cont'd)	raft Authoriz	ed) (Cont'd)		
3. Air Force Reserve				
a. AC-130A b. HC-130N/P	м О С	ω Μ σ	04,	040
Total Air Force Reserve	OI Ø	O) 00	4·l &	12 IB
4. Air National Guard				
a. EC-130E	9	9	9	9
TOTAL AIRCRAFT	270	283	265	255



FY 1995
FY 1994
Performance Criteria and Evaluation Summary:
IV.

Hours
Flying
Aircraft
m m

	FY 1994 ACIUAL	FY 1995 ESTIMATE	FY 1996 ESTIMATE	FY 1997 ESTIMATE
B. Aircraft Flying Hours				
1. Army Active				
a. MH-47D	6,392	3.480	2.402	1,892
	477	4,117	4.827	5,481
	3,016	1,862	1,118	0
	. 685	4,711	4,989	6,381
•	9,444	7,244	7,231	7,275
f. AH-6J	4,672	4,904	4,904	4,904
g. MH-6J	3,942	4,503	4,503	4,503
h. TH-6C	2,941	2,852	1,648	824
i. TH-6J	0	855	2,059	2,883
Total Army Active	31,569	34,528	33,681	34,143
2. Air Force Active				
a. AC-130H	6,733	4,523	3,778	3,787
b. AC-130U	83	2,784	5,297	5,846
c. HC-130N/P	11,309	11,200	10,221	10,223
	5,611	6,177	4,014	2,237
	8,997	10,290	11,069	10,301
f. C-130E	2,822	0	0	0
	11,521	12,199	13,465	13,454
h. MH-60G	2,968	3,294	3,686	3,739
_	257	0	0	0
j. TH-53A	1,105.	1,639	1,632	1,632
Total Air Force Active	51,406	52,106	53,162	51,219

ormance Criteria and Evaluation Summary:
IV. <u>Perform</u>

FY 1994 FY 1995 ACTUAL ESTIMATE			3,137 2,180 934 0 0 867	4,071 3,047		824 0 1,007 <u>0</u>	1,831 0		1,152 0 3,574 4,344	4,726 4,344	93,603 94,025
	B. <u>Aircraft Flying Hours</u>	3. Air Force Reserve	a. AC-130A b. C-130A c. HC-130N/P d. MC-130E	Total Air Force Reserve	4. Army Guard	a. MH-60A b. UH-1H	Total Army Guard	5. Air National Guard	a. C-130E b. EC-130E	Total Air National Guard	TOTAL FLYING HOURS



IV. Performance Criteria and Evaluation Summary:

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FY AC	FY 1994 <u>ACTUAL</u>	FY 1995 ESTIMATE	FY 1996 ESTIMATE	FY 1997 ESTIMATE
Naval Special Warfare Command				
1. SOF Equipment and Craft Inventory				
a. Active Forces				
(1) SEAL Delivery Vehicles (2) Dry Deck Shelters	17	17 6	17	17
	25	22	55	22
Special Warfare Craft Light	ი ო 0) E	<u> </u>	<u></u>
(6) Auxiliary SEAL Delivery Vehicle (ASDV) (7) Landing Craft, Personnel	നയ	· 6. 4	mc) M C
(8) High Speed Boat (HSB) (9) Special Operations Craft (MK V)	m 0	' M 7	2 2 0	0 73 00
Total Craft/Boats Supported	130	127	129	147
b. Reserve Forces				
 Patrol Boats (PB/PBRL/PBR) Mini Armored Troop Carrier (MAIC) Landing Craft Mechanized (LCM) 	30 21 1	30 21	30 11	30 11
Total Craft/Boats Supported	52	52	52	52
SOF Equipment and Craft Inventory	182	179	181	199



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	FY 1997 ESTIMATE		13	9/0009				429/2 2000/1 1400/1	5,223	9,052			804/4 1,037/4
	FY 1996 ESTIMATE		13	9/0009				566/1 2000/1 1400/1	4,633	8,599			780/4 781/3
Sa	FY 1995 ESTIMATE		13	1000/1				650/1 0/0 1400/1	5,492	7,542			0/0 541/2
KGET ESTIMATI	FY 1994 ACTUAL		ω	0/0				628/1 1600/1 0/0	4,295	6,523		auls)	253/1 3) 573/3
FY 1996/1997 BIENNIAL BUDGET ESTIMATES	Performance Criteria and Evaluation Summary:	2. Navy Commissioned Ships (Type/Class)	Patrol Coastal (PC)	Phased Maintenance Availability/Docking Phased Maintenance Availability (\$000/#)	D. Combatant Craft Repair/Overhaul	1. Active Forces	a. Regular Overhauls (ROH) (\$000/# of Overhauls)	(1) Patrol Boats (PB)(2) Dry Deck Shelters(3) Auxiliary Seal Del Vehicle (ASDV)	b. Restricted Availability/Technical Availability (RA/TA)	Total Craft Repair Funding Requirement	2. Reserve Forces	a. Regular Overhauls (ROH) (\$000/# of Overhauls)	(1) Patrol Boat (PBR) (2) Mini-Armored Troop Carrier (MINI-ATC)

	FY 1997 ESTIMATE	543	2,384			66 348 9,550		21 115 2,473	
	FY 1996 ESTIMATE	1,638	3,199			62 317 9,076		21 115 2,473	
AND TDE ES	FY 1995 ESTIMATE	2,373	2,914		<u>chool</u>	61 302 8,652		21 115 2,473	
VERATIONS COMMICE, DEFENSE-WINGET ESTIMAT	FY 1994 ACIUAL	1,887	2,713		Center and S	62 304 6,111		21 116 2,206	
UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES	Performance Criteria and Evaluation Summary:	b. Restricted Availability/Technical Availability (RA/TA)	Total Craft Repair Funding Requirement	E. Special Operations Training	1. U. S. Army John F. Kennedy Special Warfare Center and School	Number of Courses Number of Classes Number of Students	2. <u>Naval Special Warfare Center</u>	Number of Courses Number of Classes Number of Students	3. Air Force Special Operations School

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182 7,953

165 7,230

150 6,573

81 3,788

Number of Courses Number of Classes Number of Students



(77)

UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

	FY 1994	FY 1995	FY 1996	FY 1997	CHANGES FY 1995 FY	FY 1996
MILITARY END STRENGTH	T T C C E T E T E T E T E T E T E T E T	כסגאנו	ESTIMALE	ESTIMATE		FY 1997
Officer Enlisted	4486 23626	5323 24025	5389 24312	5416 24397	66 287	27 85
TOTAL ACTIVE DUTY MILITARY	28112	29348	29701	29813		112
Reserve Drill Strength Officer Enlisted	2 823 8522	2530 7362	2574 7310	2574 7310		00
Guard Drill Strength Officer Enlisted	428 1838	670 2784	670 2784	670 2784	00	00
Reservists on Full-Time Active Duty (AGRs) Officer Enlisted	165 216	155 213	155 213	155 213	00	00
Guard on Full-Time Active Duty (AGRS) Officer Enlisted	130	35	35 206	35 206	00	00
TOTAL RESERVE/GUARD MFP-11 (Training Memo-Entry) Military Technicians	14140 (175) (680)	13955 (269) (670)	13947 (269) (636)	13947 (269) (636)	-8 (0) (-34)	°66
GRAND TOTAL MILITARY	42252	43303	87927	43760	345	112

UNITED STATES SPECIAL OPERATIONS COMPAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

V. Personnel Summary:

	FY 1994 ACTUAL	FY 1995 CURRENT	FY 1996 ESTIMATE	FY 1997 ESTIMATE	CHAN FY 1995 FY 1996	GES FY 1996 FY 1997
CIVILIAN END STRENGTH (TOTAL)						
U. S. Direct Hire Foreign Natl Direct Hire	2792	2850	2746	2747	104	- 0l
TOTAL CIVILIANS (Military Technicians Memo-Entry) (Reimbursable Civilians-Memo)	2795 (680) (13)	2853 (670) (14)	2749 (636) (10)	2750 (636) (10)	-104 (-34) (-4)	F69
Total Direct Funded	2782	2839	2739	2740	- 100	+
MILITARY WORKYEARS (Total) ACTIVE DUTY Officer Enlisted	4862 23200	5284 <u>23769</u>	5361 24174	5405 24364	77 405	77 405 190
Subtotal	28062	29053	29535	29769	485	234
RESERVE/GUARD Officer Enlisted	3434 10706	3390 10565	3434 10513	3434 10513	44 -52	00
Subtotal	14140	13955	13947	13947	80	0
TOTAL MILITARY WYS	42202	43008	43482	43716	727	234
CIVILIAN WORKYEARS U.S. Direct Hire Foreign National Direct Hire	2664	2805	2693	2691	-112 0	NOI
TOTAL CIVILIAN WYS	2667	2808	5696	5694	-112	-5
(Military Technicians Memo) (Reimbursable civilians Memo)	(700)	(682)	(633) (10)	(630)	(-48)	(-3) (0)
Total Direct Funded	2653	2794	2686	2684	-108	-5

V. Personnel Summary:

MANPOWER NARRATIVE

Manpower (Civilian and Military) contained in this submission depicts a dedicated workforce capability supporting the Special Operations Forces (SOF) worldwide. United States Special Operations Command manpower retains Service identity and therefore the end strengths and workyears will equally be contained in the respective Service budgets.

A. CIVILIAN SERVICE SUMMARY:							CHANGES	
	FY 1994 <u>ACTUAL</u>	FY 1995 BUDGETED	FY 1995 CURRENT	FY 1996 ESTIMATE	FY 1997 ESTIMATE	FY 1995PB FY 1995C	FY 1995 FY 1996	FY 1996 FY 1997
ARMY ACTIVE (Reimbursable)	1168 (3)	1193	1090	1063 (0)	1064 (0)	-103	-27	(0)
ARMY RESERVE	152	183	183	183	183	9	(0)	ଶ
Total ARMY	1320	1376	1273	1246	1247	-103	-27	-
NAVY ACTIVE (Reimbursable)	191	204	204	232 (1)	232 (1)	000	28 (0)	000
AIR FORCE ACTIVE (Reimbursable)	750 (9)	859 (9)	852 (13)	781 (9)	781 (9)	(5-)	-71 (-4)	000
AIR RESERVE	307	360	312	278	278	-48	-34	0
AIR NATL GUARD Total AIR FORCE	227 1284	212 1431	212 1376	212 1271	1271	-55	-10 <u>\$</u>	00
TOTAL PERSONNEL (Reimbursable)	2795	3011	2853	2749	2750 (10)	-158	-104	-9
DIRECT FUNDED (FTE)	2782	3001	2839	2739	2740	- 162	-100	-
TOTAL WORKYEARS (Reimbursable)	2667 (14)	2907	2808	2696 (10)	2694 <u>(10)</u>	66- (4-)	-112	- -
DIRECT FUNDED (WYS)	2653	2897	2794	2686	2684	-103	-108	-2



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

V. Personnel Summary

MANPOWER NARRATIVE (Cont'd)					CHANGES	S
CIVILIAN SUMMARY:	FY 1994 ACTUAL	FY 1995 CURRENT	FY 1996 ESTIMATE	FY 1997 ESTIMATE	FY 1995 FY 1996	FY 1996 FY 1997
SPECIAL OPERATIONS E/S WYS	1539 1480	1516 1499	1439 1406	1439 1403	-77 -93	οŅ
COMMUNICATIONS/INTELL E/S WYS	51	67	67 67	67 67	00	00
MANAGEMENT HEADQUARTERS E/S WYS	465 428	485	485 482	489 482	470	00
ACQUISITION E/S WYS	85 76	110	107	107 106	'nщ	00
MAINTENANCE E/S WYS	254 247	273 261	245 240	245 240	-28 -21	00
TRAINING/EDUCATION E/S WYS	397 388	416 409	416 409	417 410	00	~~0
ADMIN/ASSOCIATED E/S WYS	441	441	441	ব বা	001	001
TOTAL CIVILIAN FTE (Reimbursable)	* 2795 (13)	2853	2749	2750 (10)	-104	-6
TOTAL CIVILIAN WYS (Reimbursable)	2667 (14)	2808	2696 (10)	2694 (10)	-112 (-4)	-5 (0)
UTILIZATION RATE (%)	* 95.4	78.6	98.1	98.0		

^{*} FY 94 reflects Service Automated System reports. Component validated execution records report 2704, therefore, workyears were at 98.6%.

					CHANGES	IGES
SOF Operations Activities	FY 1994 ACTUAL	FY 1995 CURRENT	FY 1996 ESTIMATE	FY 1997 ESTIMATE	FY 1995 FY 1996	FY 1996 FY 1997
Active Duty Military End Strength Officer Enlisted	3557 21819	4378 22193	4425 22470	4447	47 277	22
GRAND TOTAL ACTIVE	* 25376	26571	26895	26984	324	89
Reserve Drill Strength Officer Enlisted	2823 8522	2530 7362	2574 7310	2574 7310	44 -52	00
Guard Drill Strength Officer Enlisted	428 1838	670 2784	670 2784	670 2784	00	00
Reservists Full-Time (AGR) Officer Enlisted	165 216	155 213	155 213	155 213	00	00
Guard Full-Time (AGR) Officer Enlisted	18 13 <u>0</u>	35 206	35 206	35 206	001	001
GRAND TOTAL RESERVE/GUARD	14140	13955	13947	13947	8-	0
(Training Memo-Entry) (Military Technicians Memo-Entry)	(175) (680)	(269) (670)	(269) (636)	(269) (636)	(0)	<u>6</u> 6
TOTAL MILITARY	39516	40526	70845	40931	316	89

^{*} FY 1994 Service reported actuals reflect an under-strength of -759 officers/27 enlisted. This was not included in the calculation of FY 1995 military average strength estimates.



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

CHANGES FY 1995 FY 1996 FY 1996 FY 1997	-43 -34 -77 -77		55 44 0 0	384 172 -52 0 -0				
FY 1997 ESTIMATE	766 461 212 1439	(636) (0)	4436 2729 705	22504 7523 2990	40887	736 456 211	1403	(630) (0)
FY 1996 ESTIMATE	766 461 212 1439	(636) (0)	4402 2729 705	22332 7523 2990	40681	736 459 211	1406	(633) (0)
FY 1995 CURRENT	809 495 212 1516	(670) (4)	4347 2685 705	21948 7575 2990	40250	784 504 211	1499	(682)
FY 1994 <u>ACTUAL</u>	853 459 227 1539	(680)	3973 2988 446	21511 8738 1968	39624	745 521 214	1480	(700)
V. Personnel Summary: SOF Operations Activities	Civilian End Strength U. S. Direct Hire Active Reserve Guard TOTAL	(Military Technicians) (Reimbursable Civilians)	Military Workyears Officer Active Reserve Guard	Entisted Active Reserve Guard	Total Workyears	Civilian Workyears U. S. Direct Hire Active Reserve Guard	Total Workyears	(Military Technicians) (Reimbursable Civilians)

UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

CHANGES	<u>ations</u> FY 1994 FY 1995 FY 1996 FY 1997 FY 1996 FY 1996 ACTUAL CURRENT ESTIMATE ESTIMATE FY 1996 FY 1996	Ngth $\frac{7}{184}$ $\frac{23}{196}$ $\frac{23}{196}$ $\frac{23}{196}$ 0	219 219	51 49 49 49 0 (0) (0) (0) (0) (0) (0)	4 15 23 23 8 92 190 196 6	219	(0) (0) (0) (0) (0) (0) (0) (0) (0) (0)
V. Personnel Summary:	SOF Intelligence and Communications	Active Duty Military End Strength Officer Enlisted	GRAND TOTAL ACTIVE DUTY	Civilian End Strength U. S. Direct Hire (Reimbursable included above)	Military Workyears Officer Enlisted	Total Military Workyears	Civilian Workyears U. S. Direct (Reimbursable included above)



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

V. Personnel Summary: Management Headquarters	FY 1994 <u>ACTUAL</u>	FY 1995 CURRENT	FY 1996 ESTIMATE	FY 1997 ESTIMATE	CHANGES FY 1995 FY 1996 FY 1996	NGES FY 1996 FY 1997
Active Duty Military End Strength Officer Enlisted	571 385	571 380	581 383	581 383	10	001
	926	951	796	796	13	0
Civilian End Strength U. S. Direct Hire (Reimbursable included above)	(0) 465	(0) 482	48 9 (0)	(0) (0)	, (0)	00)
	553 375	571 383	576 383	581 383	50	ĸΘl
	928	954	656	796	ī	ıc
Civilian Workyears U. S. Direct Hire (Reimbursable included above)	428 (1)	(0) 225	482 (0)	482 (0)	(0)	0(0)
	MIL	MILITARY	5	CIVILIAN		
	띪	ENC	E/S	MYS		
	0807	oขน่นพ <u>-</u>	-2001	1 - 6 0 Army - 1 AF	}	
	10	m	4	2		



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

					CHANGES	GES
Special Operations Acquisition	FY 1994 ACTUAL	FY 1995 CURRENT	FY 1996 ESTIMATE	FY 1997 ESTIMATE	FY 1995 FY 1996	FY 1996 FY 1997
Active Duty Military End Strength Officer Enlisted	30	34	34	34	001	001
Total	32	37	37	37	0	0
Civilian End Strength U. S. Direct Hire (Reimbursable included above)	85 (0)	110	107	107	.3 (0)	00)
Military Workyears Officer Enlisted	. 55.0 <u>.</u>	32	348	34	N 0l	001
Total	17	35	37	37	8	0
Civilian Workyears U. S. Direct Hire (Reimbursable included above)	% % (0)	109	106 (0)	106	-3	06



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

CHANGES	FY 1995 FY 1996 FY 1996 FY 1997	001	0	-28 (0)	-28 0	00	0	-21 0	-21 0
	FY 1997 ESTIMATE	901	9	245	236	90	9	240 (9)	231
	FY 1996 ESTIMATE	901	9	245 (9)	236	90	9	240 (9)	231
	FY 1995 CURRENT	901	9	273 (9)	564	90	9	261 (9)	252
	FY 1994 ACTUAL	9 01	9	254	542	90	9	247	238
V. Personnel Summary:	Maintenance	Active Duty Military End Strength Officer Enlisted	Total	Civilian End Strength U. S. Direct Hire (Reimbursable included above)	Direct Funded	Military Workyears Officer Enlisted	Total	Civilian Workyears U. S. Direct Hire (Reimbursable included above	Direct Funded



	FY 1995 CURRENT					Military Workyears 296 298 Officer 1200 1225		Civilian Workyears U.S. Direct Hire (Reimbursable included above) (1)	
	FY 1996 FY ESTIMATE ES	296 1232	1528	416 (1)	415	296 1232	1528	409 (1)	807
	FY 1997 ESTIMATE	301 125 <u>0</u>	1551	[]	416	301 1250	1551	11 0	607
CHANGES		0-	7	°	0	-2	ľ	°	0
	FY 1996 FY 1997	28	23	~ 0l	-	고원	23	-@	-

Growth in FY 97 of 1 civilian and 23 military is a transfer from Army supporting the Special Operations Medical Training Center.



UNITED STATES SPECIAL OPERATIONS COMMAND OPERATION AND MAINTENANCE, DEFENSE-WIDE FY 1996/1997 BIENNIAL BUDGET ESTIMATES

V. <u>Personnel Summary</u> :					CHANGES	ES
Administration	FY 1994 ACTUAL	FY 1995 CURRENT	FY 1996 ESTIMATE	FY 1997 ESTIMATE	FY 1995 FY 1996	FY 1996 FY 1997
Active Duty Military End Strength Officer Enlisted	15 20	15 20	24 28	24 28	o-∞I	001
Total	35	35	52	52	17	0
Civilian End Strength U. S. Direct Hire Foreign National Direct Hire	-w	-w	-w	_w_		0 0
Direct Funded (Reimbursable included above)	* (0)	4 (0)	(0)	4 (0)	000	000
Military Workyears Officer Enlisted	15 20	15 20	24 28	24 28		<u> </u>
Total	35	35	52	52		0
Civilian Workyears U. S. Direct Hire Foreign National Direct Hire	-w	-w	-n	-w		0 0
Direct Funded (Reimbursable included above)	⁷ (0)	(0)	(0)	(0)	ŭ	°6

Increase of 17 military was an Air Force transfer to USSOCOM for the C2 aircraft (EC 137D) to include aircrew/support personnel.

VI. Summary by Component:

	FY 1994 ACTURES	FY 1995 ESTIMATE	FY 1996 ESTIMATE	FY 1997 ESTIMATE
United States Special Operations Command	122,535	134,388	132,398	127,155
Special Operations Command Atlantic	993	950	1,076	1,254
Special Operations Command Central	2,145	1,690	1,475	1,730
Special Operations Command Europe	3,538	2,254	1,744	2,082
Special Operations Command Korea	530	298	313	355
Special Operations Command Pacific	3,028	2,697	2,597	2,873
Special Operations Command South	1,912	1,800	1,688	1,897
United States Army Special Operations Command	327,934	325,875	340,507	356,128
Naval Special Warfare Command	141,665	144,028	166,751	181,014
Air Force Special Operations Command	345,288	332,298	327,893	329,471
Special Operations Acquisition Center	75,306	41,526	42,034	43,470
TOTAL USSOCOM ORM PROGRAM	1,024,874	987,804	1,018,476	1,047,429



UNITED STATES SPECIAL OPERATIONS COMMAND DIRECT HIRE PERSONNEL SUMMARY OPERATION AND MAINTENANCE, DEFENSEWIDE

FY 1997	2,734	2,691	2,694	2,694	8. 4.	39,837	117,500	11	40,636	35,131
FY 1996	2,733	2,693	2,69 <u>6</u> 0	2,696	34	38,700	114,000	11	39,477	34,147
FY 1995	2,837	2,805	2,808	2,808	£.	37,450	108,000	 	38,170	33,614
FY 1994	2,642	2,661	2,664	2,667	36	36,402	128,000	11	37,162	32,501
	Total number of full-time permanent positions (End Strength)	Total compensable workyears: Full-time equivalent employment U.S. Direct Hires Foreign Nationals	Total Direct Hires Disadvantaged Employment	Total Full-time equivalent employment	Full-time equivalent of overtime and holiday hours (workyears)	Average ES salary	Average SES salary *	Average GS grade **	Average GS salary	Average salary of ungraded positions

^{*} FY 1994 is the average for one SES position. FY 1995 - FY 1997 is the average of two SES positions.

^{**} The average GS salary is based on the combination of the GM/GS employees.

UNITED STATES SPECIAL OPERATIONS COMMAND DIRECT HIRE CIVILIAN EMPLOYMENT OPERATION AND MAINTENANCE, DEFENSEWIDE

Direct Hire Civilians	End Strength	FY 1994 Work Years	(000)\$	End	FY 1995 Work Years	(000)\$	End Strength	FY 1996 Work Years	(000)\$	End Strength	FY 1997 Work Years	(000)\$
Full – Time Permanent	2642	2586	121350	2837	2792	134405	2733	2680	133160	2734	2678	136952
Other *	152	78	3640	<u>6</u>	9	712	16	9	735	16	16	755
Total Direct Hire	2794	2664	124990	2853	2808	135117	2749	2696	133895	2750	2694	137707
Disadvantaged Employment	, -	ო	64	0	0	0	0	0	0	0	0	0
Foreign National Separation Liability	0	0	0	0	0	0	0	0	0	0	0	0
Voluntary Separation Incentive Pay	Ol	O	1791	O	oi	194	Ol	OÌ	Ol	O	Ol	Ol
Total	2795	2667	126845	2853	2808	135311	2749	2696	133895	2750	2694	137707
Dateil by Suthactivity												
SOF Operations	1539	1480	66351	1516	1499	68512	1439	1406	66172	1439	1403	67938
SOF Intelligence and Communications	51	44	2186	49	49	2402	49	49	2472	49	4	2545
Management Headquarters	465	428	23819	485	477	25993	489	482	27022	489	482	27816
Acquisition	85	76	4538	110	108	7025	107	106	7045	107	106	7251
Maintenance	254	247	11733	273	261	12649	245	240	11993	245	240	12346
Training and Education	397	388	18129	416	409	18639	416	409	19097	417	410	19714
Administration and Associated Activities *	41	4	88	41	4	19	41	41	94	41	41	26
TOTAL DIRECT HIRE	2795	2667	126845	2853	2808	135311	2749	2696	133895	2750	2694	137707
(Reimbursable Data Included Above)	113	-14	-647	-14	-14	-645	-10	-10	-484	-10	-10	- 500
TOTAL	2782	2653	126198	2839	2794	134669	2739	2686	133411	2740	2684	137207

^{*} Includes 3 End Strength/3 Workyears "OTHER" which are FNDH.

